

**A
PROJECT
ON**

“E-Advertisement”

Submitted to

**G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)**

In the Partial Fulfillment of

B.Com. (Computer Application) Final Year

Submitted by
Harish Shivankar
Arnab Banerjee

Under the Guidance of

Pravin J. Yadao



**G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)**

2020-2021

**G. S. COLLEGE OF COMMERCE & ECONOMICS,
NAGPUR
(AUTONOMOUS)
CERTIFICATE**

(2020 - 2021)

This is to certify that Mr. Harish Bhojraj Shivankar

Arnab Amiya Banerjee has completed their project on the topic of
E-Advertisement prescribed by G. S. College of Commerce & Economics, Nagpur
(Autonomous) for B.Com. (Computer Application) – Semester-VI.

Date: 06/07/2021

Place: Nagpur

Pravin J. Yadao

Project Guide

External Examiner

Internal Examiner

ACKNOWLEDGEMENT

We take this opportunity to express our deep gratitude and whole hearted thanks to project guide Prof. Pravin Yadao, Coordinator for his guidance throughout this work. We are very much thankful to him for his constant encouragement, support and kindness.

We are also grateful to our teachers Prof. Rahul Tiwari, Prof. Sushma Gawande, Prof. Preeti Rangari, Prof. Prajkta Deshpande and Prof. Haresh Naringe for their encouragement, help and support from time to time.

We also wish to express our sincere thanks to Principal Dr. N. Y. Khandait for providing us wide range of opportunities, facilities and inspiration to gather professional knowledge and material without which this project could not have been completed.

Harish Shivankar

Arnab Bnaerjee

Student Names & Signature

Date:06/07/2021

Place: Nagpur

DECLARATION

We **Harish Shivankar and Arnab Banerjee** hereby honestly declare that the work entitled “**E-ADVERTISEMENT**” submitted by us at G.S. College of Commerce & Economics, Nagpur (Autonomous) in partial fulfillment of requirement for the award of B.Com. (Computer Application) degree by Rashtrasant Tukadoji Maharaj, Nagpur University, Nagpur has not been submitted elsewhere for the award of any degree, during the academic session 2020-2021.

The project has been developed and completed by us independently under the supervision of the subject teacher and project guide.

Harish Shivankar

Arnab Banerjee

Student Name & Signature

Date:06/07/2021

Place: Nagpur

A
PROJECT SYNOPSIS
ON

“E-Advertisement”

Submitted to

**G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
AUTONOMOUS
In the Partial Fulfillment of**

B.Com. (Computer Application) Final Year

Synopsis Submitted by

Harish Shivankar

Arnab Banerjee

Under the Guidance of

Pravin J. Yadao



**G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
AUTONOMOUS
2020-2021**

1. Introduction: (Write 4 to 5 lines)

E-advertisement is an application in which the users can post ads of various products. It provides a platform which enables to find information about ads.

Types of Users

Administrator- One who view, search, control and manage all the activities.

Registered users- One who search, view, and post the ads.

Unregistered users- One who only search and view the ads.

2. Objectives of the project: (Write only 5 points)

1. Provide platform for people in every city to post ads.
2. Increasing the online sales.
3. Improve customer convenience with any type of advertisements.
4. Manually advertisement system has some drawbacks which overcome this application to allocate the new categories of ads.
5. Base for earning.

3. Project Category: Application

4. Tools/ Platform/ Languages to be used:

Tools: Netbeans (IDE)

Language used: Frontend-Java

Backend-MySql

5. Scope of future application: (Write 4 to 5 points)

1. Due to amid pandemic all the information about ads available under one platform.
2. Right information to the right person at the right time.
3. Promotes job opportunities.
4. Safety of customers from frauds.
5. Promotes the businesses.

Submitted by,

Harish Shivankar

Arnab Banerjee

Name and Signature of the student

Approved by,

Prof. Pravin Yadao

Project Guide

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INTRODUCTION

“E-advertisement” is a type of marketing strategy in which all the types of products are advertised for the purpose of business solution. Today, with the rapid growth of internet e-advertisement flourishes with very time. With increasing number of users e-advertisement is growing rapidly. This will help the customers to identify the best products according to their need and requirement.

E-Advertisement application is an online creative platform that helps to run your business smoothly. It's a single platform by which you can implement your creativity, make analysis, put your ideas without using pen and paper and get the reports just by one click. It's a project integrated with content management system to give an excellent look for your business. It's the software by which you can make advertising of any products which you want launch to the market for any business purpose.

Basically, it is an application based project which providing a platform for the users to post their ads. In this project all the types of categorized products are put on advertise. The project is starts with the opening of welcome page in which the users first have to register themselves and after that they can post their ads. The users are classified as:

- i) Administrator
- ii) Registered Users
- iii) Viewers

In the Administrator module, Administrator has the fully control on this application. Administrator manages all the activities related to the application. After login as Admin a home page of an administrator will open and in that he will manage all his related activities. Admin can view all the ads and also search all the posted ads related to this application. He has the right to update the posted ads, also he has the authority to delete the posted ads and manage all the ads. He has the right to view all the users' accounts and deactivate the user's accounts if anyone among them posted unauthorized information. Admin can change his own password and also he can view user's feedback.

In the registered user's module, the users have being registered first and after login; a user home page will open in which the users have the access to do their respective activity. In that portal the users can post their required ads and also they can make change to any ads which they have posted. They can search their respective posted ads also they can update their posted ads and also they have the right to delete their respective posted ads. They can change their password if they have forgotten anytime. If the user can want to deactivate their account they can do easily. They can view the messages inbox and messages outbox.

In the viewer's module, the viewers have the right to view the posted ads and also to search the posted ads but they do not have authority to post the ads. If the viewer wants to post the ads they have to register themselves first and after login they can easily post the ads. They can send message to the other user who have posted the current ads and also send feedback to the admin.

All the details regarding the users and ads are stored in to the database. The application will easily maintained by the administrator and easily handle by the user. All the records and data are properly maintain. This application is very useful to the users in regarding of its interface and smoothly working capacity. This application not discloses any user related information and maintain a secure and trustworthy environment. This application not does any advertising related to unmaterialistic and unethical content or not supports and promotes any type of vulnerable material.

With this application the customers wants to know the different types of products and their brands which makes them aware and can make their decisions which product is need to buy and which not need to buy. It provides a complete platform for the advertiser to post their ads. The details regarding the ads and the users with their data are totally maintained and managed by the administrator. So, this application is totally a valuable application for the customers, administrator and ads containing providers which can save their time and money.

OBJECTIVES

The objectives for creating the project are:

- **To provide proper information briefly**

With this project, the customers know about the product related information and different types of product easily. Customers can know the ads details in briefly and in proper manner. The ads details regarding the ads size, ads categories, ads names and all the other information related to ads are easily available to the customers. So, the customers can make choices among the products.

- **To provide data security**

This application provides the data security to all the users. In this, the user have to first register themselves and after getting id and password user can access the application containing post the ads and other related activities. The information and data related to the user are totally under the admin control and having security over it.

- **Flexibility of transactions**

All the transactions are flexible and there will be no rigidity between them. All the transactions related to the user, administrator and viewers are too flexible and can complete their activities with just one click. Each module of transaction are so flexible that it can easily handle.

- **Provide the platform to all users**

It provides a platform to all users to post ads located at any city residing in India. After simply register with the application they can post their ads easily. The interface is so simple and easy that anyone can use and handle it efficiently.

- **Improves customer convenience**

The customers get the knowledge about all the products and among it they will decide what product should be beneficial for them and what not. The customers know about the various latest products in which it improves the convenience regarding their preferences.

- **Boost Online Sales**

For the security of consumers in the pandemic and to encourage the digital India mission this project is beneficial for the defined fields. Customers can check various products ads and they can purchase according to their needs sitting from home without going to the market and it also encourages the digital India mission.

- **Reducing the manual work**

Manual work advertisement has various disadvantages and it requires a higher cost and huge paper work. In manual advertisement all the ads related work like making banners, hoarding requires huge amount of paper and hanging besides the road and public places or transport it creates an exhaustive look.

PRELIMINARY SYSTEM ANALYSIS

PRELIMINARY INVESTIGATION

The preliminary-investigation phase sets the stage for gathering information about the current problem and the existing information system. This information is then used in studying the feasibility of possible information systems solutions.

In this stage the initial investigation takes place, where in this phase the current problem is identified and according to that the new system is developed.

The preliminary investigation is based on:

- From Users

In today situation, due to the pandemic the manual work has hindered. So, the peoples need a platform in which they get all the advertisement related information regarding the products and they can easily use it. In today's world lot of many advertisement agencies are established in which some are spreading the unwanted and unrealistic content. So the users need is to availability of such platform in which they can maintain trust and gets realistic content. The user wants to get the products information at a fingertip and to get a security in the sense of ads and user information.

- From Business Purpose

From the business point of view, the business brands needs a platform in which they will maintain trustworthy so their brands information is deliver to the peoples at right time and the advertisers needs an environment in which they will post their ads with efficiently and effectively. The ads content advertiser wants to make aware the people about their products after or before the launching.

After doing the above preliminary investigation E-Advertisement project idea is developed.

PRESENT SYSTEM IN USE

Present system of advertisements are:

- **Print Advertising:** Print advertising includes national, regional, and local newspapers, as well as magazines, which, like newspapers, can be geographical or subject based
- **Direct Mail:** Direct mail is advertising sent directly to people's homes through postcards, brochures, letters, and catalogues. Sponsored e-mails are a new form of "direct mail."
- **Broadcast Media:** The broadcast media consist of television and radio. We subdivide television (TV) according to major networks, independent stations, cable, broadband, and satellite.
- **Outdoor Advertising:** Also known as out-of-home advertising, outdoor advertising includes billboards on roadsides, and posters on transit (buses, subways, rail, airports, trucks, and taxis), at gas pumps, and on park benches.
- **Online Advertising:** Pop-ups, pop-under, banners, and text ads associated with Web pages provide targeted online advertising on the Web.

FLAWS IN PRESENT SYSTEM

Under the above mentioned present system in use there are many flaws in it.

In the manual advertising system huge paper work is required which cause a lot of paper wastage and use of hoardings and banners besides the roads, buildings and in transport which destroy their looks; also there is no various categories of products are available to advertise. In manual advertisement a particular product is going to be advertised which cannot reach to all the customers. A paper containing ads is distributed among the people in bus stands, petrol places or in other public places among in which some users not show that ads and use that paper for other various uses and throws it. This causes a huge paper wastage and not reached to the people.

In broadcast advertisement there is creativity limitation and in which the users are not able to identify full information of the products and the production cost is so high and there is lack of categorized products and focuses on a particular products. However, in direct mails the details of products are not clearly mentioned and mailing between the working hour can sometimes become an annoying for the customers and it may be happen that the customers can ignore it.

Some of the existing advertisement application having not such type of graphical user interface which it becomes complicate to understand and to use it. Some of them are providing the misleading information regarding the products which creates a bad impact among the customers.

NEED OF NEW SYSTEM

This new advertising application will help to reach maximum number of persons through its online engagement features to make them more under stable and stay connected with the cost effective technology solutions developed in modules, it's easier to handle and manage. This system is self-explanatory from every portion because of its excellent user interface. It's the system by which consumers will be more under stable and not to be cheated by others. It's the new system which has been developed keeping in view and title of project – “we know the value of our customers and their money”. Through this application the right content is delivering to the customers at the right time. To solve the inconveniences as mentioned in the existing system, an E- Advertisement is proposed. The proposed system contains the following features:

- The users will register them through Online
- Individually each user will have his account through which they can access its section
- Advertisement related details like ads names, categories totally maintained by admin.
- Administrator can delete, update and view the advertisements.
- Time consuming is low, gives accurate results, reliability can be improved with the help of security.

FEASIBILITY STUDY

Feasibility study is done once the problem is clearly understood. Feasibility study is a higher level capsule version of the entire system analysis and design process. The objective is to determine quickly at a minimum expense how to solve a problem. The purpose of feasibility is not to solve the problem but to determine if the problem is worth solving.

The system has been tested for feasibility in the following points:

1. Technical Feasibility
2. Economical Feasibility
3. Operational Feasibility

- **Technical Feasibility**

Technical Feasibility, involves development of a working model of the product or service. It is not necessary that the initial materials and components of the working model represent those that actually will be used in the finished product or service. The purpose of the working model is to demonstrate, to your own satisfaction, that the product or service is functional and producible. It also provides a visual means to share your concept with others.

The project entitles E- Advertisement is technically feasibility because it have used the required hardware and software requirements also because of below mentioned feature. The project is developed in Java with Graphical user Interface.

It provides the high level of reliability, availability and compatibility. All these make Java an appropriate language for this project. Thus the existing software meets all the technical feasible criteria.

- **Economical Feasibility**

Economic feasibility is a kind of cost-benefit analysis of the examined project, which assesses whether it is possible to implement it. This term means the assessment and analysis of a project's potential to support the decision-making process by objectively and rationally identifying its strengths, weaknesses, opportunities and risks associated with it, the resources that will be needed to implement the project, and an assessment of its chances of success. It consists of market analysis, economic analysis, technical and strategic analysis.

The computerized system will help in automate the selection leading the profits. The cost incurred for developing the project is not so high and easy to implement it. With this application the machine utilization are expected to go up with 80% to 90% approximately. The project is economical feasible because the resources that are used are not so costly and it can make a profit in future.

- **Operational Feasibility**

Operational feasibility is the measure of how well a proposed system solves the problems, and takes advantage of the opportunities identified during scope definition and how it satisfies the requirements identified in the requirements analysis phase of system development. The operational feasibility assessment focuses on the degree to which the proposed development project fits in with the existing business environment and objectives with regard to development schedule, delivery date, corporate culture and existing business processes.

In this project the admin maintains all the details of the project and the project are satisfies the requirement according to the users and business purpose. This project is fits in the existing environment and it able to solve the problem. This project is will take the advantage of the opportunities and the project will be more upgraded according to the future needs and necessities.

PROJECT CATEGORY

The project “E-ADVERTISEMENT” category is an Application

An application, also referred to as application program or application software, is a computer software package that performs a specific function directly for an end user or, in some cases, for another application.

This application is very helpful and useful for the users and for the customers. Through this it provides a platform for the users to post the ads and for the customers to know about various ads.

Language Used: Java

Java is an object-oriented programming language that produces software for multiple platforms. When a programmer writes a Java application, the compiled code (known as byte code) runs on most operating systems (OS), including Windows, Linux and Mac OS. Java derives much of its syntax from the C and C++ programming languages.

Basic Syntax:

```
public class Main
{
    public static void main (String[] args)
    {
        System.out.println("Welcome!");
    }
}
```

**SOFTWARE &
HARDWARE REQUIREMENT
SPECIFICATION**

SOFTWARE REQUIREMENT

Software is a set of instructions, data or programs used to operate computers and execute specific tasks. It is the opposite of hardware, which describes the physical aspects of a computer. Software is a generic term used to refer to applications, scripts and programs that run on a device. It can be thought of as the variable part of a computer, while hardware is the invariable part.

- **Operating System: Windows 10**

Windows 10 is used as the operating system as it is stable and supports more features and is more users friendly.

- **Software tools used:**

The whole project is divided into two parts i.e. front-end and back-end.

- I. **Front-end: Java**

Java is a multi-platform, object-oriented, and network-centric language. It is among the most used programming language. Java is also used as a computing platform. It is considered as one of the fast, secure, and reliable programming languages preferred by most organizations to build their projects.

Java Swing is a lightweight Java graphical user interface (GUI) widget toolkit that includes a rich set of widgets. It is part of the Java Foundation Classes (JFC) and includes several packages for developing rich desktop applications in Java. Swing includes built-in controls such as trees, image buttons, tabbed panes, sliders, toolbars, colour choosers, tables, and text areas to display HTTP or rich text format (RTF). Swing components are written entirely in Java and thus are platform-independent.

II. Back-end: MYSQL Workbench

MySQL Workbench is a unified visual database designing or graphical user interface tool used for working with database architects, developers, and Database Administrators. It is developed and maintained by Oracle. It provides SQL development, data modelling, data migration, and comprehensive administration tools for server configuration, user administration, backup, and many more. We can use this Server Administration for creating new physical data models, E-R diagrams, and for SQL development (run queries, etc.). It is available for all major operating systems like Mac OS, Windows, and Linux. MySQL Workbench fully supports MySQL Server version v5.6 and higher.

- **Development Tools Used**

The development tools used in this project are JDK, NetBeans (IDE) and Xampp Server

I. JDK: Java Development Kit (1.8)

The Java Development Kit (JDK) is a software development environment used for developing Java applications and applets. It includes the Java Runtime Environment (JRE), an interpreter/loader (java), a compiler (javac), an archiver (jar), a documentation generator (javadoc) and other tools needed in Java development.

II. NetBeans (IDE)

NetBeans is an open-source integrated development environment (IDE) for developing with Java, PHP, C++, and other programming languages. NetBeans is also referred to as a platform of modular components used for developing Java desktop applications. NetBeans uses components, also known as modules, to enable software development. NetBeans dynamically installs modules and allows users to download updated features and digitally authenticated upgrades.

III. Xampp (Server)

XAMPP is an abbreviation where X stands for Cross-Platform, A stands for Apache, M stands for MYSQL, and the Ps stand for PHP and Perl, respectively. It is an open-source package of web solutions that includes Apache distribution for many servers and command-line executable along with modules such as Apache server, MariaDB, PHP, and Perl. XAMPP helps a local host or server to test its website and clients via computers and laptops before releasing it to the main server. It is a platform that furnishes a suitable environment to test and verify the working of projects based on Apache, Perl, MySQL database, and PHP through the system of the host itself.

HARDWARE REQUIREMENT

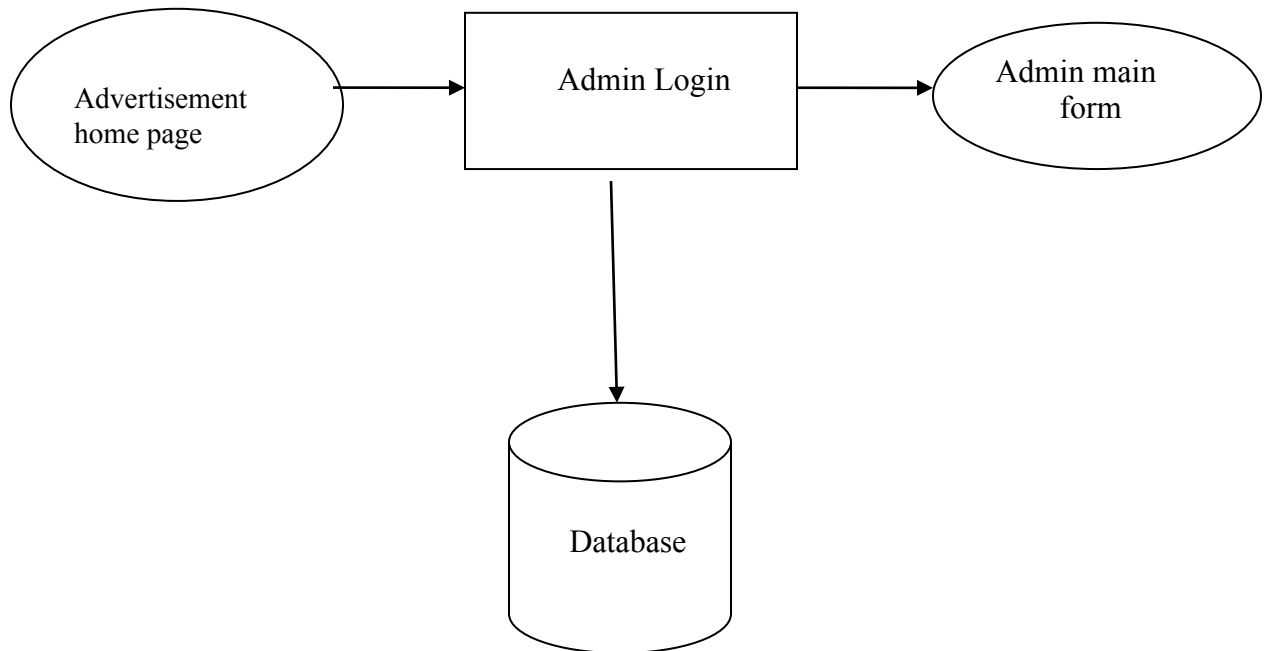
Computer hardware refers to the physical parts of a computer and related devices. Internal hardware devices include motherboards, hard drives, and RAM. External hardware devices include monitors, keyboards, mice, printers, and scanners. The internal hardware parts of a computer are often referred to as components, while external hardware devices are usually called peripherals. Together, they all fall under the category of computer hardware.

- Operating System- 64 bit (Windows)
- Processor: Intel i3 7th generation
- Speed: 1 GHZ
- RAM: Minimum 4 GB
- ROM: Minimum 512 GB
- Console: Standard Windows Keyboard
- Mouse: Two or Three Button Mouse
- Screen: LED-IPS Screen

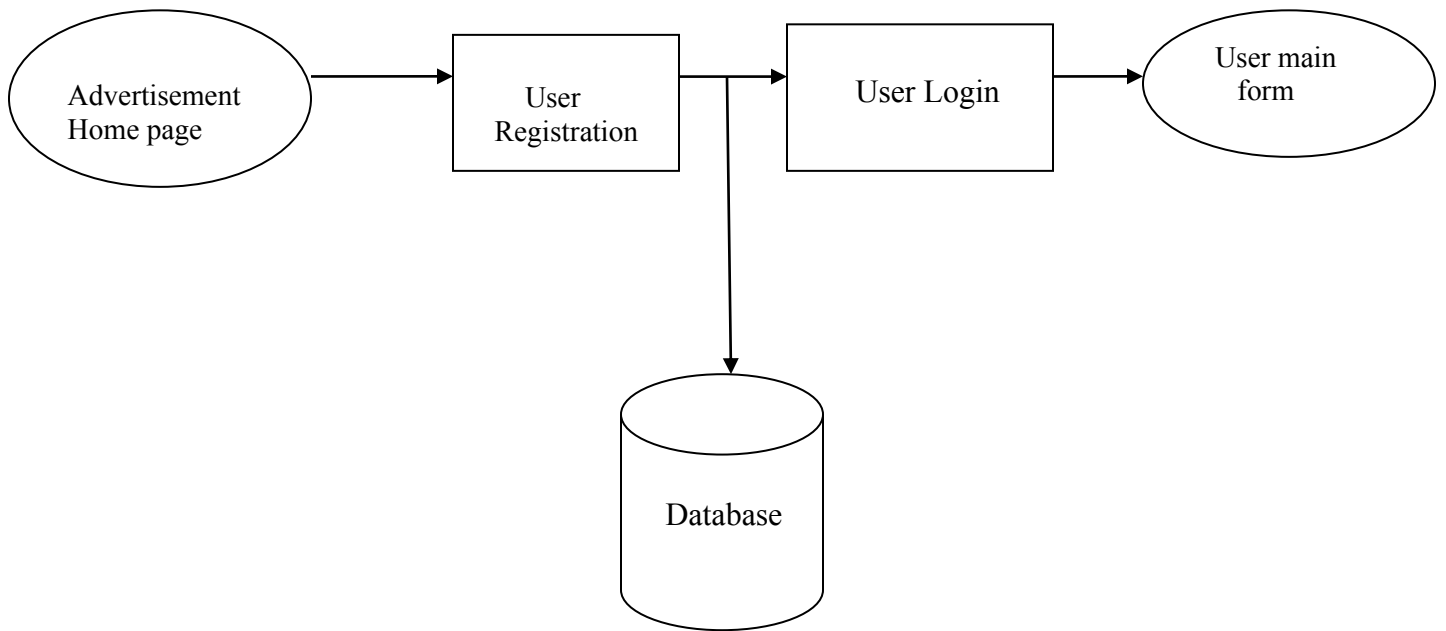
DETAILED SYSTEM ANALYSIS

DATA FLOW DIAGRAM

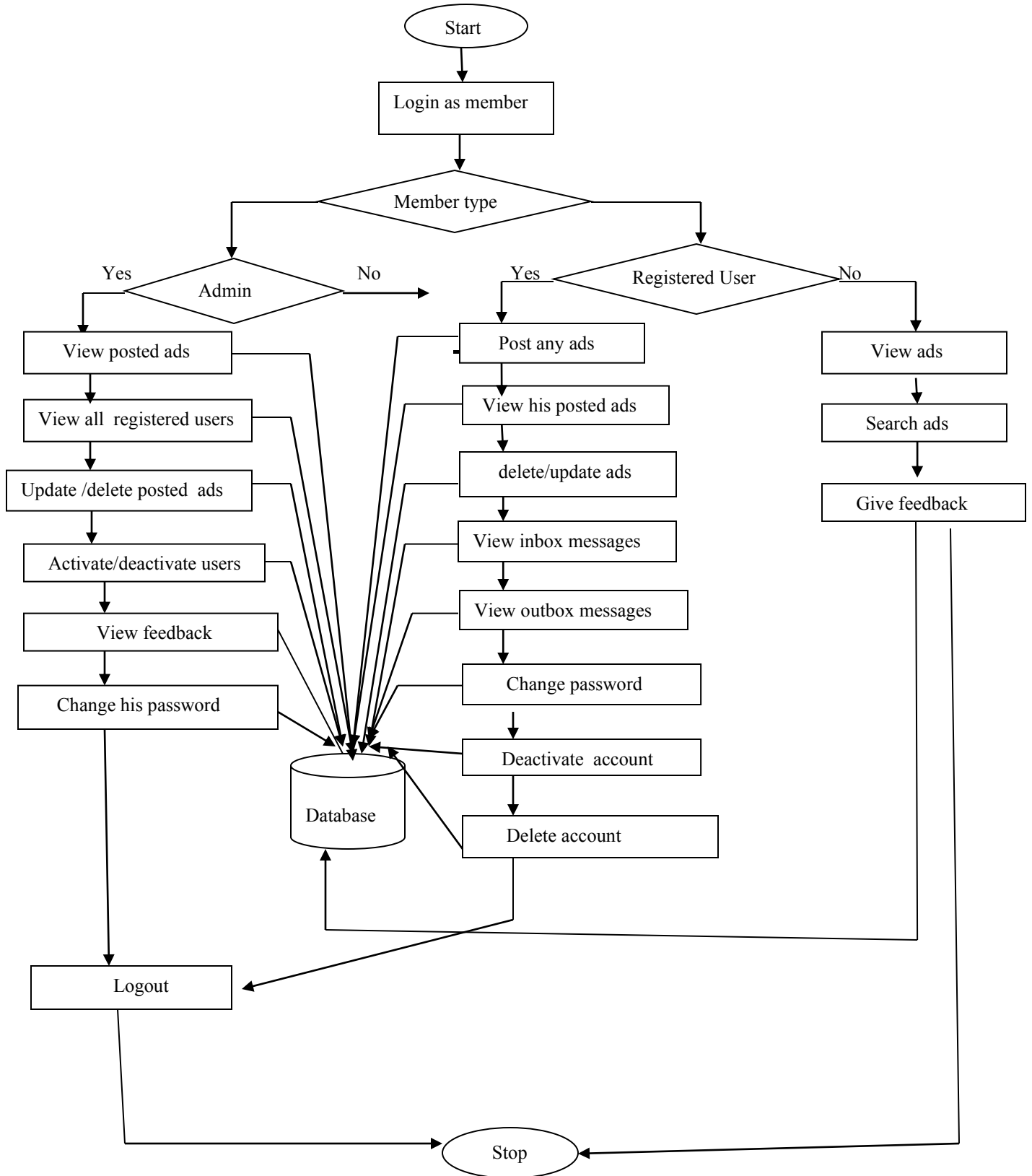
- For Administrator



- For User



NUMBER OF MODULES AND PROCESS LOGIC



DATA STRUCTURES AND TABLES

DATABASE TABLES

The screenshot shows the phpMyAdmin interface for a MySQL database named 'database_project'. The left sidebar shows a tree view of databases, with 'database_project' expanded to show five tables: 'adinfo', 'admin_info', 'contactus', 'feedbacks', and 'register'. The main area displays a table structure view for these tables. A search filter is present above the table list. The table list includes columns for Table, Action, Rows, Type, Collation, Size, and Overhead. A summary row at the bottom indicates 5 tables with a total of 6 rows and a size of 416.0 KiB.

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> adinfo		0	InnoDB	utf8mb4_general_ci	352.0 KiB	-
<input type="checkbox"/> admin_info		2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> contactus		1	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> feedbacks		2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> register		1	InnoDB	utf8mb4_general_ci	16.0 KiB	-
5 tables	Sum	6	InnoDB	utf8mb4_general_ci	416.0 KiB	0 B

REGISTER TABLE

The screenshot shows the phpMyAdmin interface for a database named 'database_project'. The 'register' table is selected, and its data is displayed in a table format. The table has columns: fname, Username, phone, gender, email, and pass. The data includes five rows of user information.

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 4 (5 total. Query took 0.0006 seconds.)

```
SELECT * FROM `register`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

fname	Username	phone	gender	email	pass
Vijay Chauhan	12345	9638525647	Male	vijaymandwa@gmail.com	VJJay123@
Rakesh Sharma	56897	9898784565	Male	sharmarakesh89@gmail.com	sharmaRAK123@
Sanjay Arora	458565	9765328945	Male	sanjayarora123@gmail.com	arora5478
Shubham Roy	657412	6261658974	Male	shubhuroy21@gmail.com	21shubhu
Priya Bakshi	365482	7961658212	Female	priyabakshi84@gmail.com	bakshi345

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print Copy to clipboard Export Display chart Create view

Bookmark this SQL query

Label: Let every user access this bookmark

ADMIN_INFO TABLE

The screenshot displays the phpMyAdmin interface for the 'admin_info' table. The table structure is as follows:

fname	Username	Email	passw
Amab Banerjee	AB1238	arnabbanerjee22@gmail.com	ARNab456
Harish B Shivankar	Hs1238	111harishshivankar@gmail.com	HARish123@

The interface also shows the following options for the table:

- Number of rows: 25
- Filter rows: Search this table

Query results operations include: Print, Copy to clipboard, Export, Display chart, and Create view.

Bookmark this SQL query options include: Label, Let every user access this bookmark, and Bookmark this SQL query.

CONTACT US TABLE

The screenshot shows the phpMyAdmin interface for a database named 'database_project'. The 'contactus' table is selected, and the query results are displayed. The table has three columns: 'fname', 'email', and 'suggestions'. The results show four rows of data.

Server: 127.0.0.1 > Database: database_project > Table: contactus

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 3 (4 total, Query took 0.0006 seconds.)

```
SELECT * FROM `contactus`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

fname	email	suggestions
Manu Kumar	kumar.manu@reddit.com	Add more categories of ads.
Sanjay Mishra	mishrasanjay21@yahoo.com	Add more categories of ads like cars,matrimonials,...
Komal Singh	komalsingh@rediffmail.com	Add option for pay-per click
Mahesh Sinha	sinha32@gmail.com	Add animation in application.

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

Bookmark this SQL query

Label: Let every user access this bookmark

Bookmark this SQL query

AD_INFO TABLE

The screenshot displays the phpMyAdmin interface for the 'adinfo' table. The table structure is as follows:

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
[BLOB - 113.7 KIB]	Mobile/Tablets	Sanjay Arora	Asus Zenfone 5z.	sanjayarora123@gmail.com	9765328945	Business	102
[BLOB - 253.4 KIB]	Electronics	Shubham Roy	Realme Watch .	shubhuroy21@gmail.com	6261658974	Business	104
[BLOB - 73.0 KIB]	Jobs	Vijay Chauhan	we are hiring web developer,python developer,SEO M...	vijaymandwa@gmail.com	9638525647	Business	12
[BLOB - 433.5 KIB]	Jewellery	Priya Bakshi	0% making charges on orra jewellers	priyabakshi84@gmail.com	7961658212	Owner	201
[BLOB - 45.0 KIB]	Entertainment	Aman Malhotra	Ready for Grand Premier!	malhotra.aman@gmail.com	9685741236	Owner	301
[BLOB - 105.1 KIB]	Real Estate	Rakesh Sharma	1BHK,2BHK,3BHK flats available at reasonable price	sharmarakesh89@gmail.com	9898784565	Business	94

Below the table, there are sections for 'Query results operations' (Print, Copy to clipboard, Export, Display chart, Create view) and 'Bookmark this SQL query' (Label: , Let every user access this bookmark, Bookmark this SQL query).

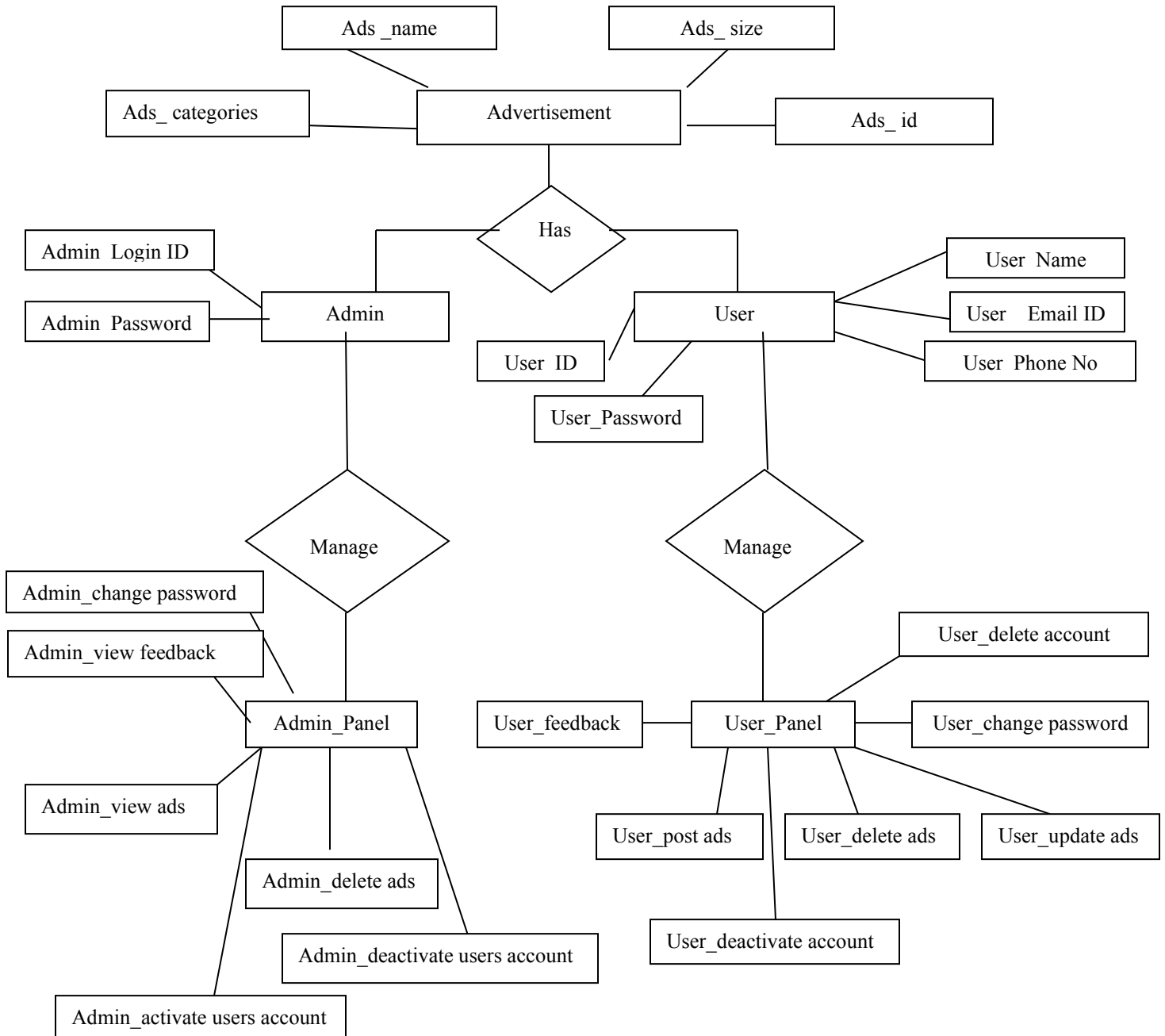
FEEDBACKS TABLE

The screenshot shows the phpMyAdmin interface for a database named 'database_project'. The 'feedbacks' table is selected, and the query results are displayed. The table has columns for 'fname', 'email', and 'message'. The data rows are as follows:

fname	email	message
Shridhar Das	shridhardas613@gmail.com	Very good app..
Shyam Kumar	kumar.shyam@gmail.com	Very Nice UI
Rohit Mehra	mehra760@reddifmail.com	Very Useful App
Shahi Qureshi	qureshimiya@gmail.com	great platform!

The interface also shows a navigation menu on the left, a toolbar with options like 'Browse', 'Structure', 'SQL', 'Search', 'Insert', 'Export', 'Import', 'Privileges', 'Operations', 'Tracking', and 'Triggers'. A warning message at the top states: 'Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.' Below the table, there are options for 'Query results operations' (Print, Copy to clipboard, Export, Display chart, Create view) and a 'Bookmark this SQL query' section with a label input field and a checkbox for 'Let every user access this bookmark'.

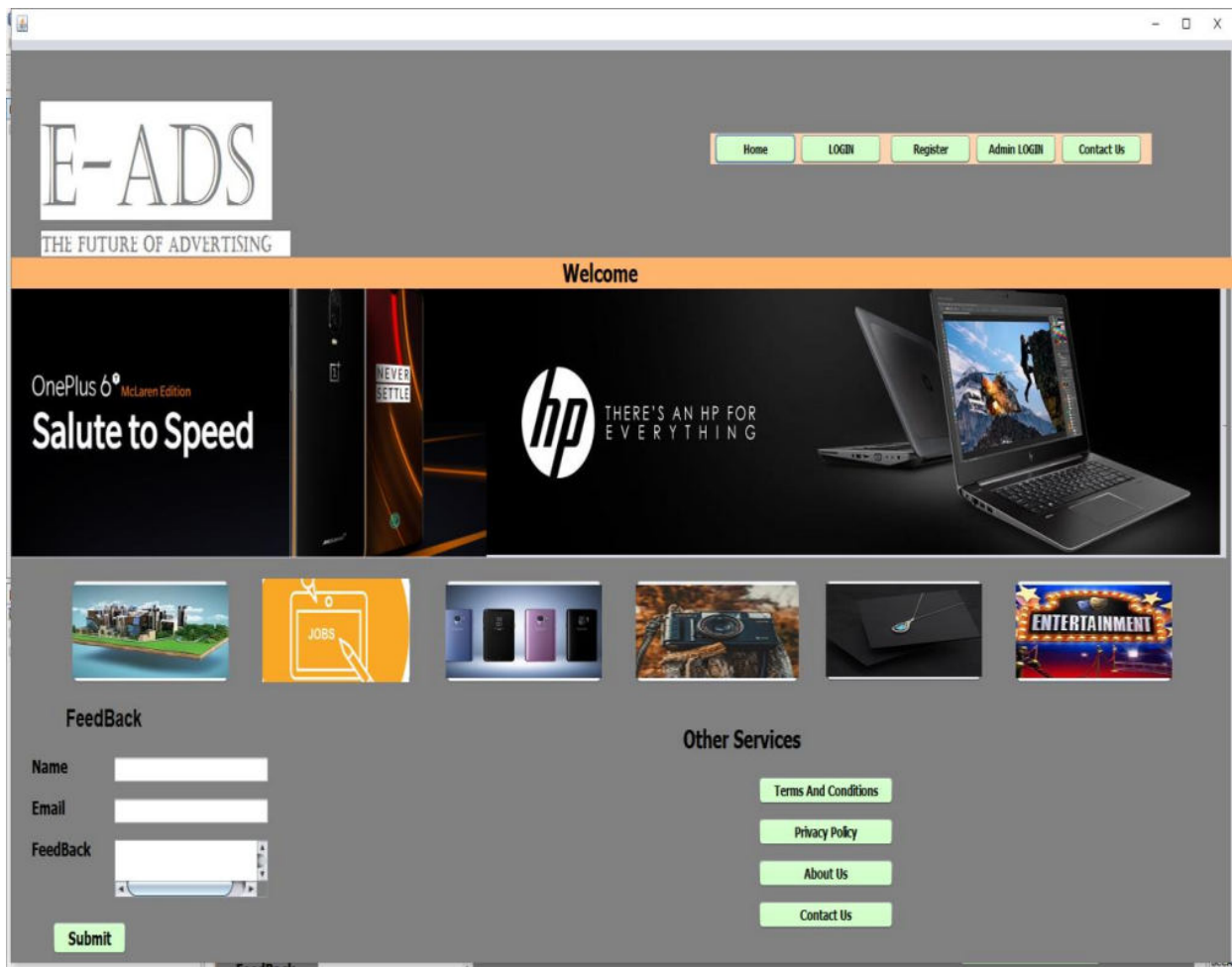
ENTITY-RELATIONSHIP DIAGRAM



SYSTEM DESIGN

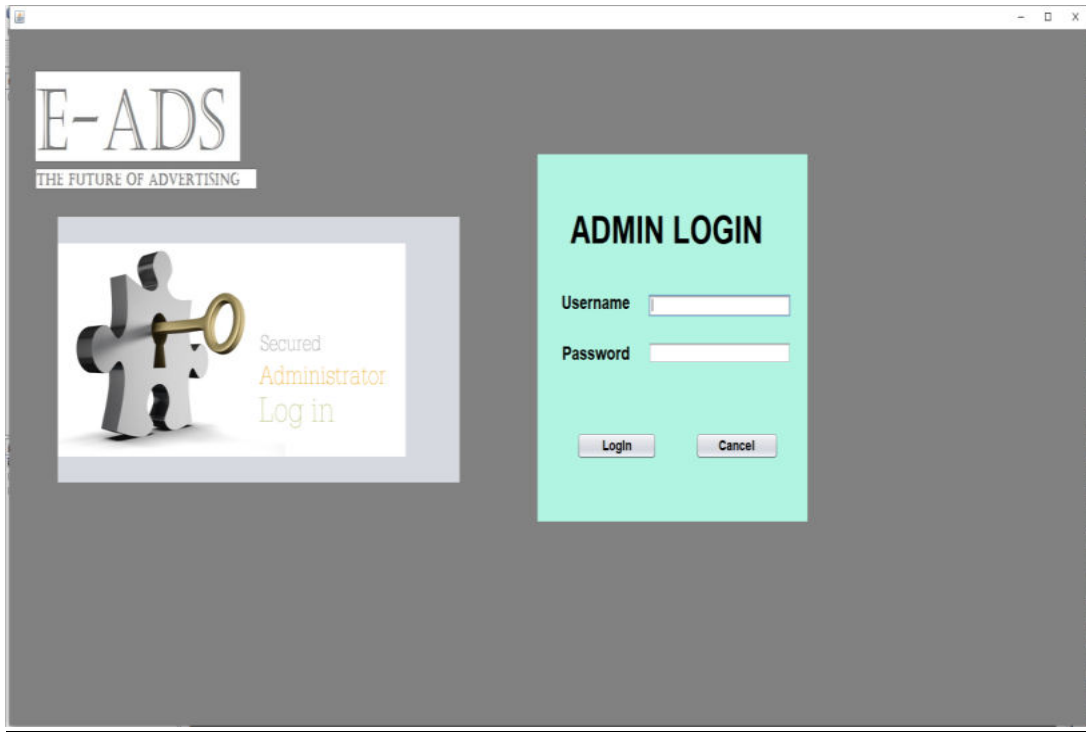
FORM DESIGN

WELCOME PAGE



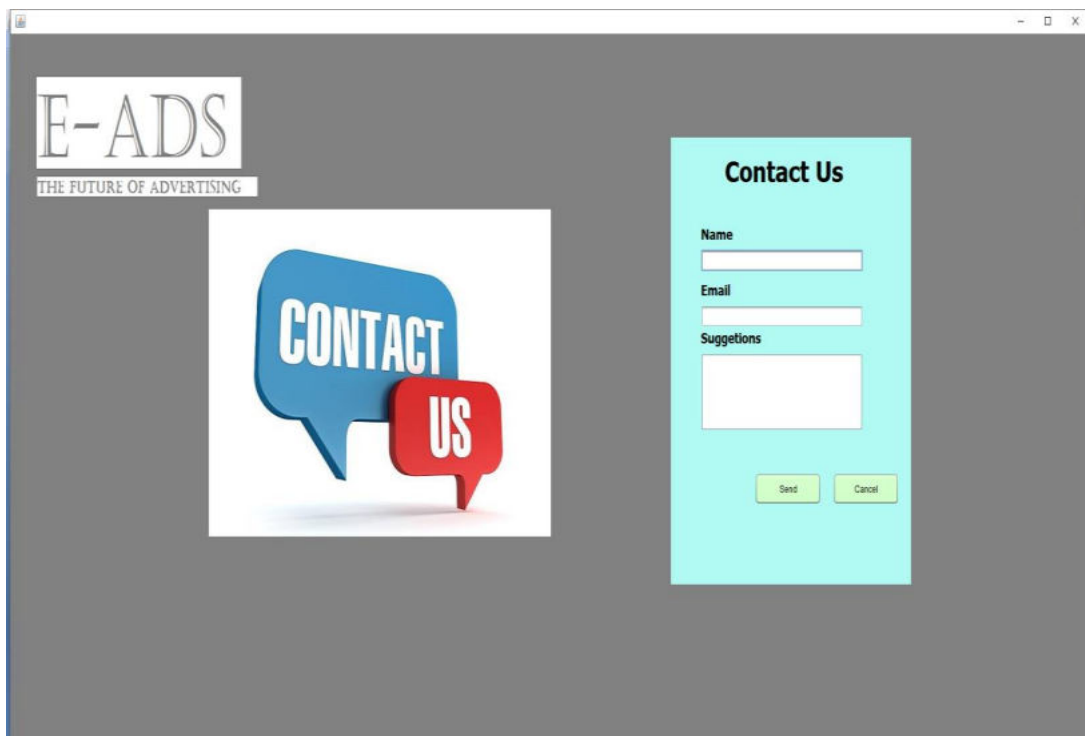
ADMIN MODULE

ADMIN LOGIN FORM

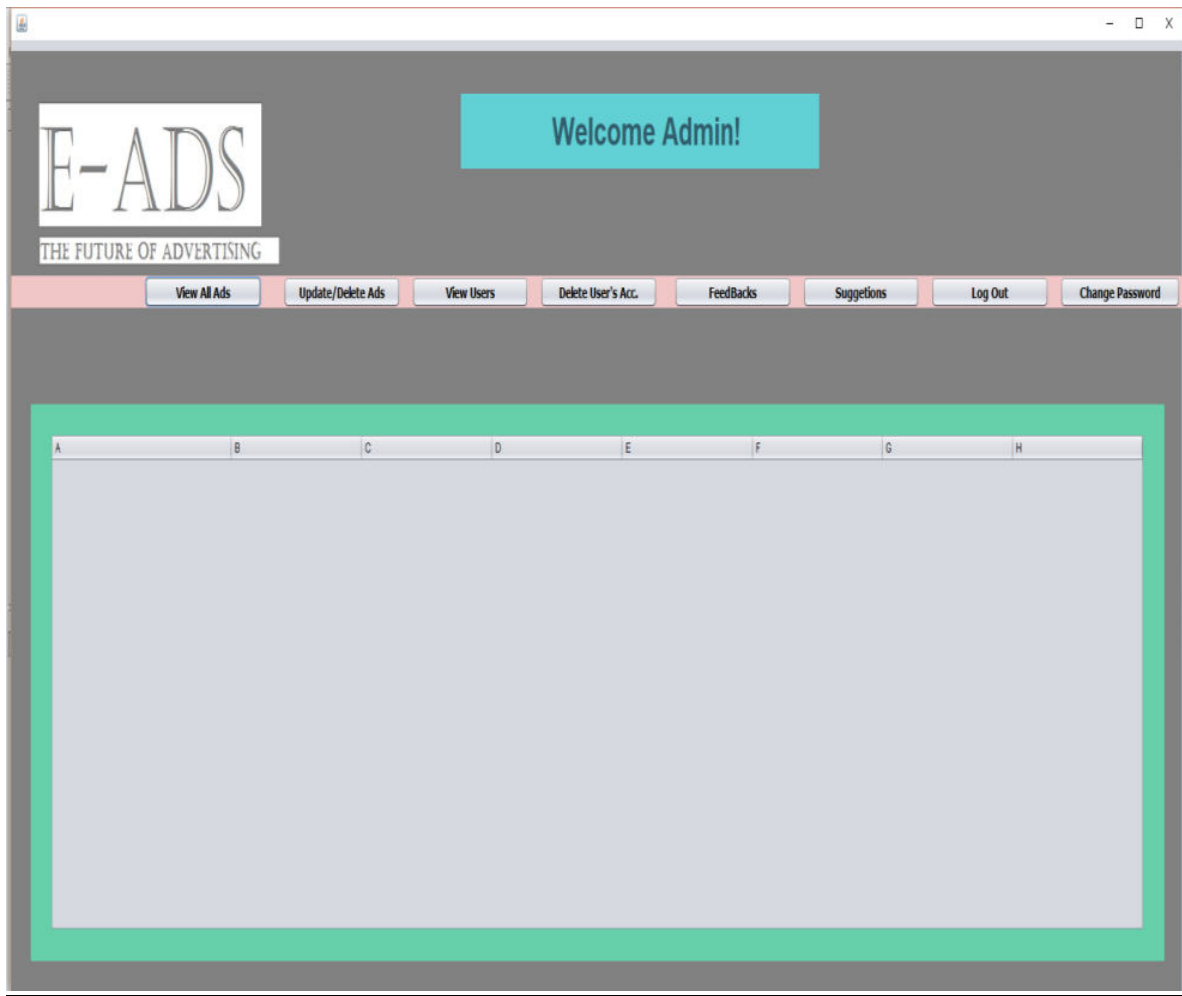


The screenshot displays a web browser window with a dark grey background. In the top left corner, the logo 'E-ADS' is shown in a white box, with the tagline 'THE FUTURE OF ADVERTISING' below it. To the right of the logo is a graphic of two white puzzle pieces forming a keyhole, with a golden key inserted. The text 'Secured Administrator Log in' is positioned to the right of the puzzle pieces. On the right side of the window, there is a light green rectangular box titled 'ADMIN LOGIN'. This box contains two input fields: 'Username' and 'Password', each with a white text box and a small arrow icon on the right. Below these fields are two buttons: 'Login' and 'Cancel', both with a light grey background and a thin border.

CONTACT US



ADMIN HOMEPAGE



ADMIN VIEW ALL ADS

The screenshot displays the E-ADS Admin interface. At the top left is the logo "E-ADS" with the tagline "THE FUTURE OF ADVERTISING". A teal banner on the right says "Welcome Admin!". Below this is a navigation bar with buttons: "View All Ads", "Update/Delete Ads", "View Users", "Delete User's Acc.", "FeedBacks", "Suggetions", "Log Out", and "Change Password". The main content area is titled "All Ads" and contains a table with the following data:

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
B@0d2468	Mobile/Tablets	Sanjay Arora	Asus Zenfone 5c	sanjayarora123@gmail.com	9765328945	Business	102
B@1158ca46	Mobile/Tablet	Sanjay Arora	Grab this @10% discount!	sanjayarora123@gmail.com	976532894	Business	103
B@6947c675	Electronics	Shubham Roy	Realme Watch	shubhuroy21@gmail.com	6261658874	Business	104
B@59e08a2	Electronics	Shubham Roy	Headphones and Speakers Availa...	shubhuroy21@gmail.com	626165887	Owner	106

ADMIN VIEW OF REGISTERED USERS

E-ADS
THE FUTURE OF ADVERTISING

Welcome Admin!

View All Ads Update/Delete Ads View Users Delete User's Acc. FeedBacks Suggetions Log Out Change Password

All Registeres Users

fname	Username	phone	gender	email	pass
Rakesh Sharma	56887	9898784565	Male	sharmarakesh89@gmail.com	sharmaRW123@
Sanjay Arora	458565	9765320945	Male	sanjayarora123@gmail.com	arora5478
Priya Bakshi	365482	7861658212	Female	priyabakshi84@gmail.com	bakshi345
Aman Mahotra	215587	9685741236	Male	malhotra.aman@gmail.com	aman123@

ADMIN UPDATE/DELETE ADS

The screenshot shows a web application interface for managing ads. On the left, there is a logo for "E-ADS" with the tagline "THE FUTURE OF ADVERTISING" and a large grey square representing an ad image. Below the image is a "Choose file..." button. On the right, a form titled "Updates Your Ads Here..." contains several input fields: "Select Category" (a dropdown menu), "Name of Ad" (a text box), "Description" (a larger text area), "Product ID" (a text box), and "Mobile" (a text box). Below these fields are radio buttons for "You Are" with options "Business" and "Owner". At the bottom of the form are three buttons: "Update", "Delete", and "Cancel". A small red note below the "Product ID" field reads "ID given at the time of ad posting type here."

E-ADS
THE FUTURE OF ADVERTISING

Choose file...

Updates Your Ads Here...

Select Category
Select Category

Name of Ad

Description

Product ID

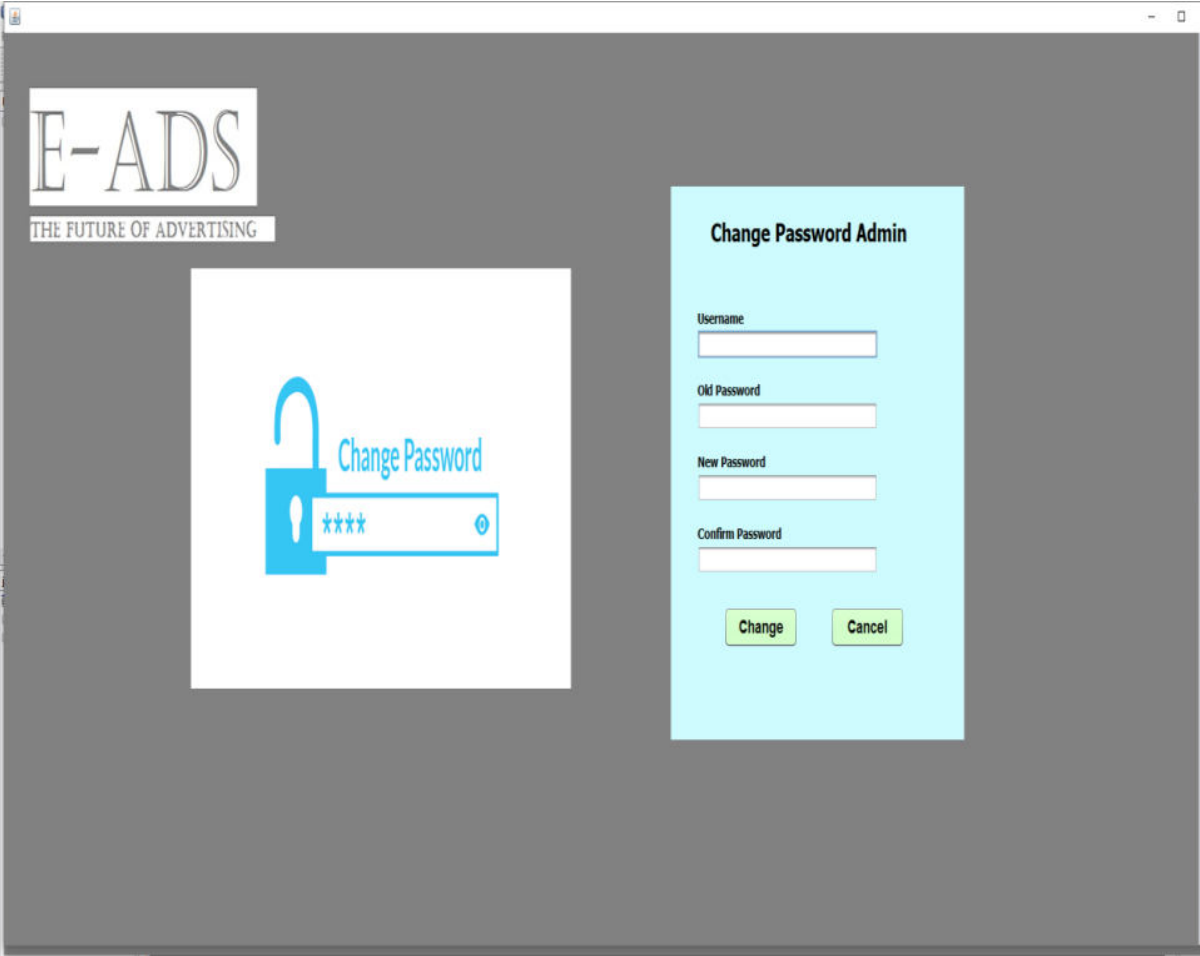
ID given at the time of ad posting type here.

Mobile

You Are Business Owner

Update Delete Cancel

ADMIN CHANGE PASSWORD



ADMIN VIEW FEEDBACKS

E-ADS
THE FUTURE OF ADVERTISING

Welcome Admin!

View All Ads Update/Delete Ads View Users Delete User's Acc. Feedbacks Suggetions Log Out Change Password

Feedbacks

fname	email	message
Shridhar Das	shridhardas613@gmail.com	Very good app.
Shyam Kumar	kumar.shyam@gmail.com	Very Nice UI
Rohit Mehra	mehra760@rediffmail.com	Very Useful App
Shahi Qureshi	qureshimiya@gmail.com	great platform

ADMIN VIEW SUGGESTIONS

The screenshot shows an admin dashboard for 'E-ADS'. At the top left is the logo 'E-ADS' with the tagline 'THE FUTURE OF ADVERTISING'. A teal banner on the right says 'Welcome Admin!'. Below the banner is a navigation bar with buttons: 'View All Ads', 'Update/Delete Ads', 'View Users', 'Delete User's Acc.', 'FeedBacks', 'Suggestions', 'Log Out', and 'Change Password'. The 'Suggestions' section is highlighted with a green border and contains a table with the following data:

fname	email	suggestions
Manu Kumar	kumar.manu@redot.com	Add more categories of ads.
Sanjay Mishra	mishrasanjay21@yahoo.com	Add more categories of ads like cars, matrimonials, etc.
Komal Singh	komalsingh@rediffmail.com	Add option for pay-per click.
Maheesh Sinha	sinha32@gmail.com	Add animation in application.

USER MODULE

USER REGISTRATION FORM

E-ADS
THE FUTURE OF ADVERTISING

REGISTRATION

REGISTRATION FORM

Name

* Enter Characters Only
Username

* Enter Number Only
Phone

* Enter Numbers Only
Gender
Select

Email

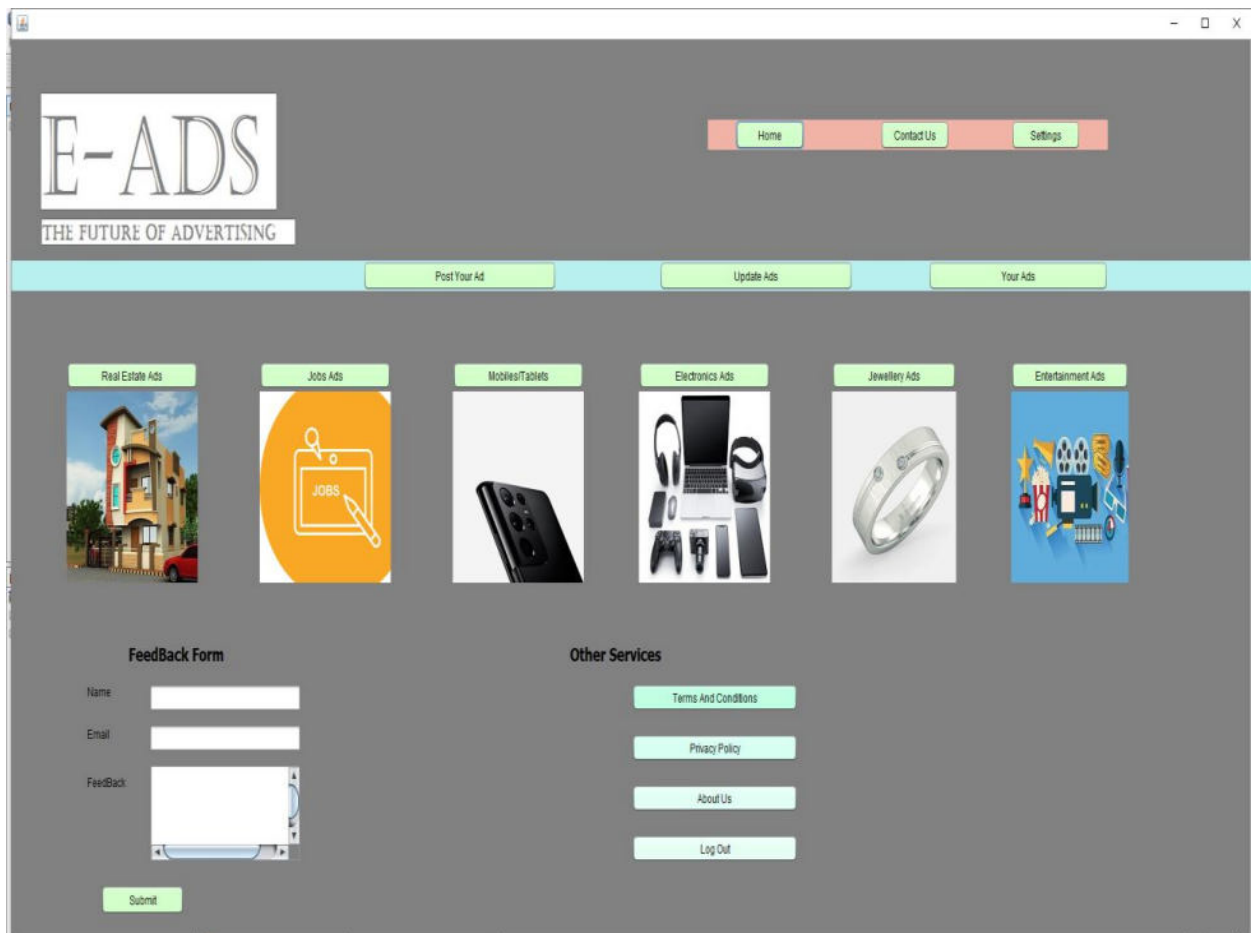
Password

* 6-15 (try to use capital as well as small letters and 1 special character)
* All Fields Required.

USER LOGIN FORM



USER WELCOME PAGE



USER POST AD PAGE

E-ADS
THE FUTURE OF ADVERTISING

Post Your Ad

Selected C.
Select Category

Product ID

Name

Description

Email

Mobile

You Are Business Owner

Choose File

Post Ad Reset Back...

USER UPDATE/DELETE ADS

The screenshot shows a web application window titled "E-ADS" with the tagline "THE FUTURE OF ADVERTISING". The main content area is a dark grey panel. On the left, there is a large, empty rectangular box for an image, with a green "Choose file..." button below it. On the right, a light blue panel titled "Updates Your Ads Here..." contains a form with the following fields and controls:

- Select Category:** A dropdown menu with "Select Category" as the placeholder text.
- Name of Ad:** A text input field.
- Description:** A larger text area for the ad description.
- Product ID:** A text input field with a red note below it: "ID given at the time of ad posting type here."
- Mobile:** A text input field.
- You Are:** Two radio button options: "Business" and "Owner".
- Buttons:** Three buttons at the bottom: "Update" (green), "Delete" (grey), and "Cancel" (green).

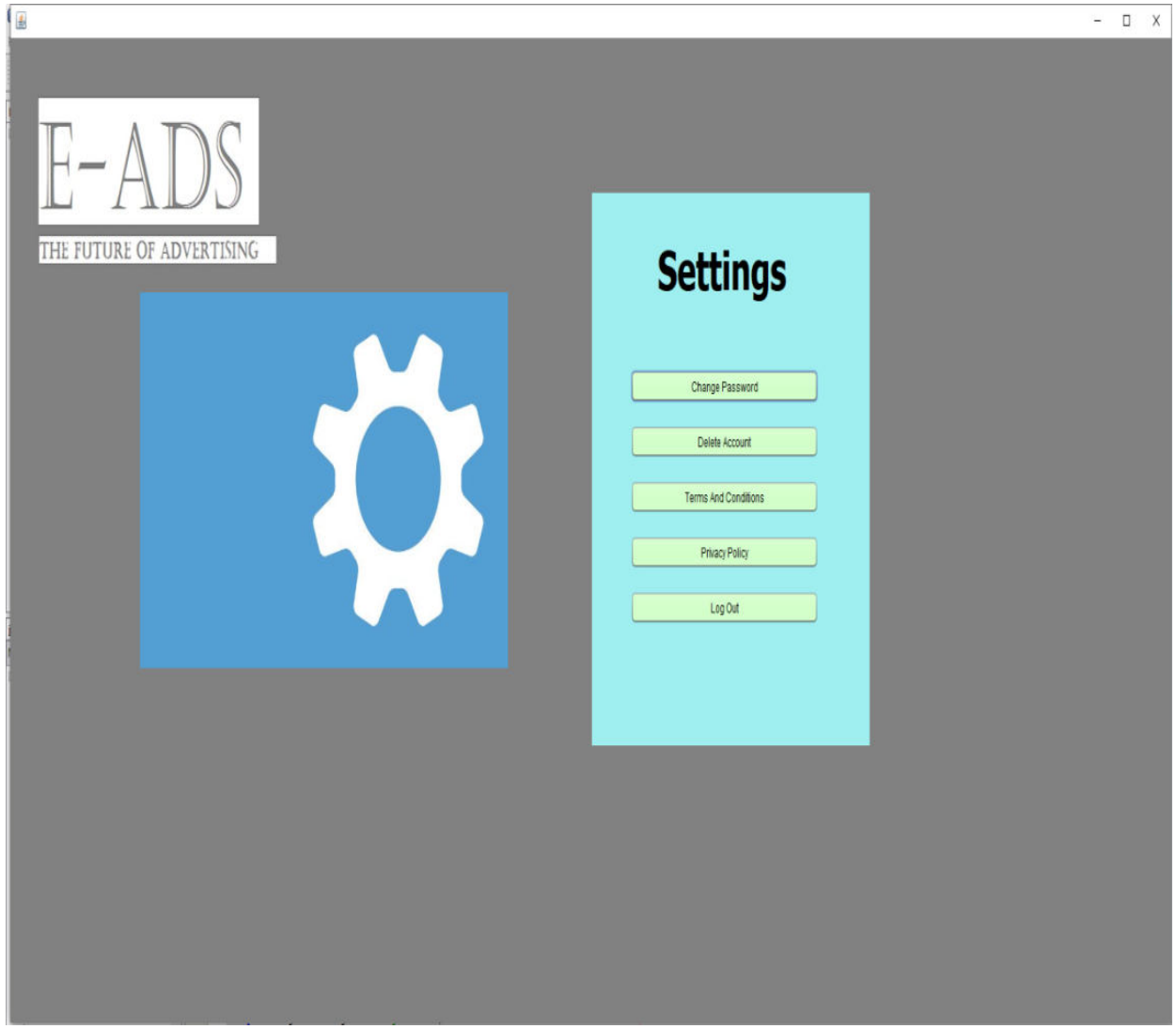
USER VIEW ADS

The screenshot displays a web application interface with a dark grey background. On the left, there is a logo for 'E-ADS' with the tagline 'THE FUTURE OF ADVERTISING' and a circular graphic containing icons for a play button, a speech bubble, a mountain, and a play button. The main content area is titled 'View Your Ads' and features a table with the following data:

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
@1f3110d6	Mobile/Tablets	Sanjay Arora	Asus Zenfone 5z	sanjayarora123..	9786320945	Business	102

Below the table is a form for editing the selected ad. The form includes a 'Product ID' field with the value '102', a 'Your Email' field, and three buttons: 'Ok', 'Update', and 'Delete'.

USER SETTINGS



USER SERVICES

TERMS AND CONDITIONS

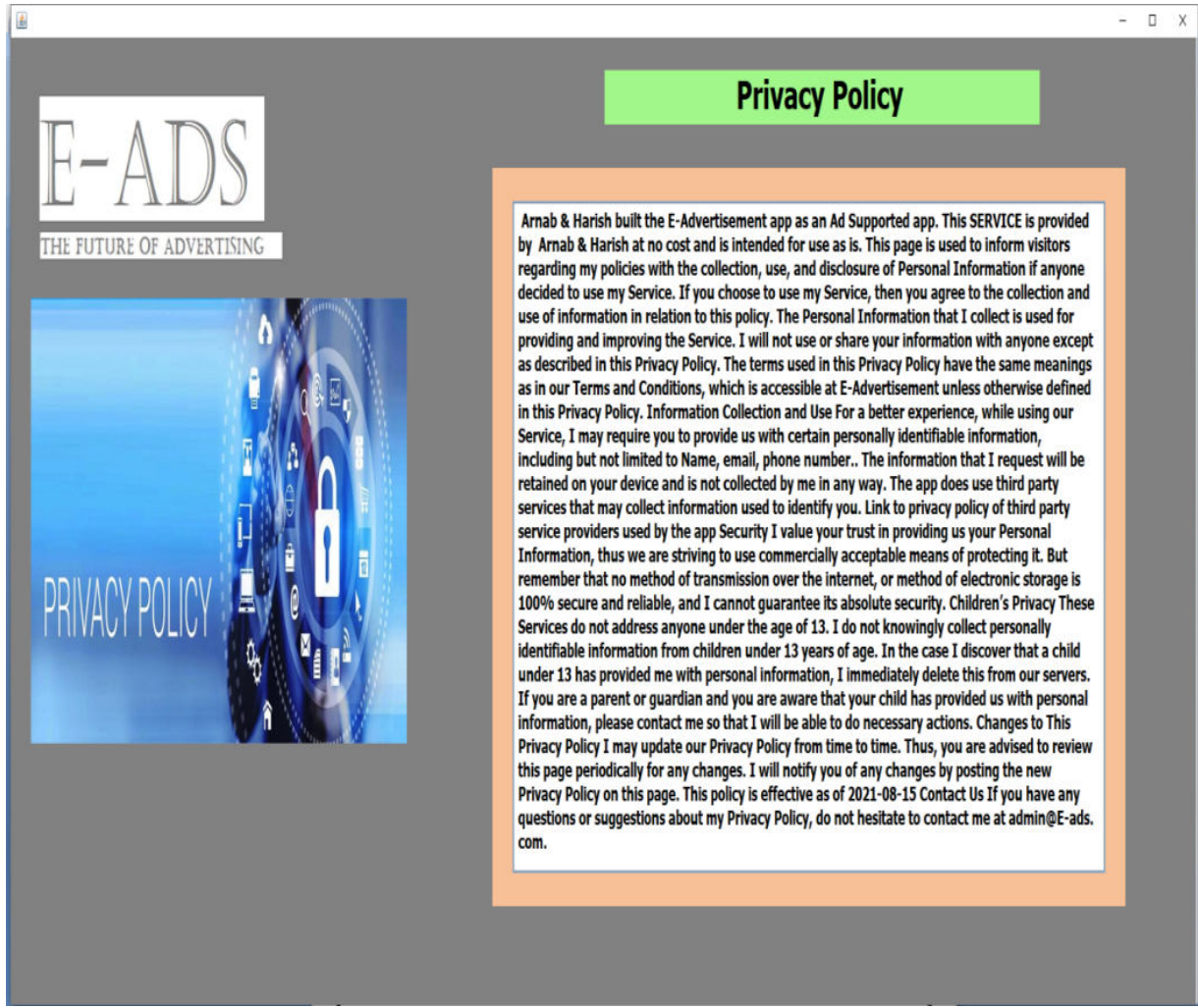
Terms and Conditions

E-ADS
THE FUTURE OF ADVERTISING

Terms & Conditions

Terms & Conditions By downloading or using the app, these terms will automatically apply to you – you should make sure therefore that you read them carefully before using the app. You're not allowed to copy, or modify the app, any part of the app, or our trademarks in any way. You're not allowed to attempt to extract the source code of the app, and you also shouldn't try to translate the app into other languages, or make derivative versions. The app itself, and all the trade marks, copyright, database rights and other intellectual property rights related to it, still belong to Arnab&Harish. Arnab & Harish is committed to ensuring that the app is as useful and efficient as possible. For that reason, we reserve the right to make changes to the app or to charge for its services, at any time and for any reason. We will never charge you for the app or its services without making it very clear to you exactly what you're paying for. The E-Advertisement app stores and processes personal data that you have provided to us, in order to provide my Service. It's your responsibility to keep your phone and access to the app secure. We therefore recommend that you do not jailbreak or root your phone, which is the process of removing software restrictions and limitations imposed by the official operating system of your device. It could make your phone vulnerable to malware/viruses/malicious programs, compromise your phone's security features and it could mean that the E-Advertisement app won't work properly or at all. You should be aware that there are certain things that Arnab & Harish will not take responsibility for. Certain functions of the app will require the app to have an active internet connection. The connection can be Wi-Fi, or provided by your mobile network provider, but Arnab & Harish cannot take responsibility for the app not working at full functionality if you don't have access to Wi-Fi, and you don't have any of your data allowance left. If you're using the app outside of an area with Wi-Fi, you should remember that your terms of the agreement with your mobile network provider will still apply. As a result, you may be charged by your mobile provider for the cost of data for the duration of the connection while accessing the app, or other third party charges. In using the app, you're accepting responsibility for any such charges, including roaming data charges if you use the app outside of your home territory (i.e. region or country) without turning off data roaming. If you are not the bill payer for the device on which you're using the app, please be aware that we assume that you have received permission from the bill payer for using the app. Along the same lines, Arnab&Harish cannot always take responsibility for the way you use the app i.e. You need to make sure that your device stays charged – if it runs out of battery and you can't turn it on to avail the Service, Arnab&Harish cannot accept responsibility. With respect to Arnab&Harish's responsibility for your use of the app, when you're using the app, it's important to bear in mind that although we endeavour to ensure that it is updated and correct at all times, we do rely on third parties to provide information to us so that we can make it available to you. Arnab&Harish accepts no liability for any loss, direct or indirect, you experience as a result of relying wholly on this functionality of the app. At some point, we may wish to update the app. The app is currently available on Android – the requirements for system (and for any additional systems we decide to extend the availability of the app to) may change, and you'll need to download the updates if you want to keep using the app. Arnab&Harish does not promise that it will always update the app so that it is relevant to you and/or works with the Android version that you have installed on your device. However, you promise to always accept updates to the application when offered to you. We may also wish to stop providing the app, and may terminate use of it at any time without giving notice of termination to you. Unless we tell you otherwise, upon any termination, (a) the rights and licenses granted to you in these terms will end; (b) you must stop using the app, and (if needed) delete it from your device. Changes to This Terms and Conditions I may update our Terms and Conditions from time to time. Thus, you are advised to review this page periodically for any changes. I will notify you of any changes by posting the new Terms and Conditions on this page. These terms and conditions are effective as of 2021-08-16 Contact Us If you have any questions or suggestions about my Terms and Conditions, do not hesitate to contact me at admin@E-ads.com.

PRIVACY POLICY



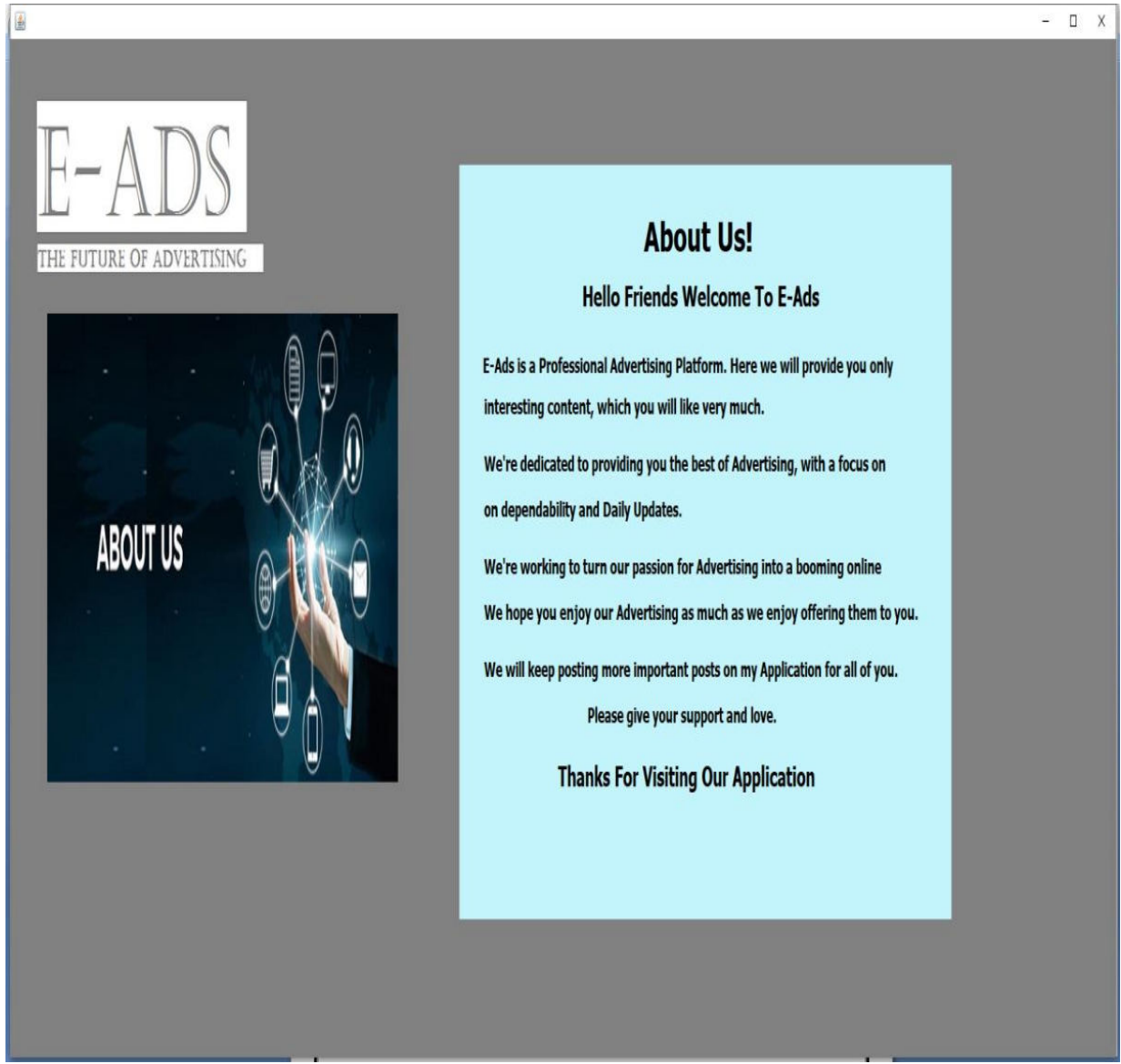
Privacy Policy

E-ADS
THE FUTURE OF ADVERTISING

PRIVACY POLICY

Arnab & Harish built the E-Advertisement app as an Ad Supported app. This SERVICE is provided by Arnab & Harish at no cost and is intended for use as is. This page is used to inform visitors regarding my policies with the collection, use, and disclosure of Personal Information if anyone decided to use my Service. If you choose to use my Service, then you agree to the collection and use of information in relation to this policy. The Personal Information that I collect is used for providing and improving the Service. I will not use or share your information with anyone except as described in this Privacy Policy. The terms used in this Privacy Policy have the same meanings as in our Terms and Conditions, which is accessible at E-Advertisement unless otherwise defined in this Privacy Policy. Information Collection and Use For a better experience, while using our Service, I may require you to provide us with certain personally identifiable information, including but not limited to Name, email, phone number.. The information that I request will be retained on your device and is not collected by me in any way. The app does use third party services that may collect information used to identify you. Link to privacy policy of third party service providers used by the app Security I value your trust in providing us your Personal Information, thus we are striving to use commercially acceptable means of protecting it. But remember that no method of transmission over the internet, or method of electronic storage is 100% secure and reliable, and I cannot guarantee its absolute security. Children's Privacy These Services do not address anyone under the age of 13. I do not knowingly collect personally identifiable information from children under 13 years of age. In the case I discover that a child under 13 has provided me with personal information, I immediately delete this from our servers. If you are a parent or guardian and you are aware that your child has provided us with personal information, please contact me so that I will be able to do necessary actions. Changes to This Privacy Policy I may update our Privacy Policy from time to time. Thus, you are advised to review this page periodically for any changes. I will notify you of any changes by posting the new Privacy Policy on this page. This policy is effective as of 2021-08-15 Contact Us If you have any questions or suggestions about my Privacy Policy, do not hesitate to contact me at admin@E-ads.com.

ABOUT US



E-ADS
THE FUTURE OF ADVERTISING

About Us!

Hello Friends Welcome To E-Ads

E-Ads is a Professional Advertising Platform. Here we will provide you only interesting content, which you will like very much.

We're dedicated to providing you the best of Advertising, with a focus on dependability and Daily Updates.

We're working to turn our passion for Advertising into a booming online

We hope you enjoy our Advertising as much as we enjoy offering them to you.

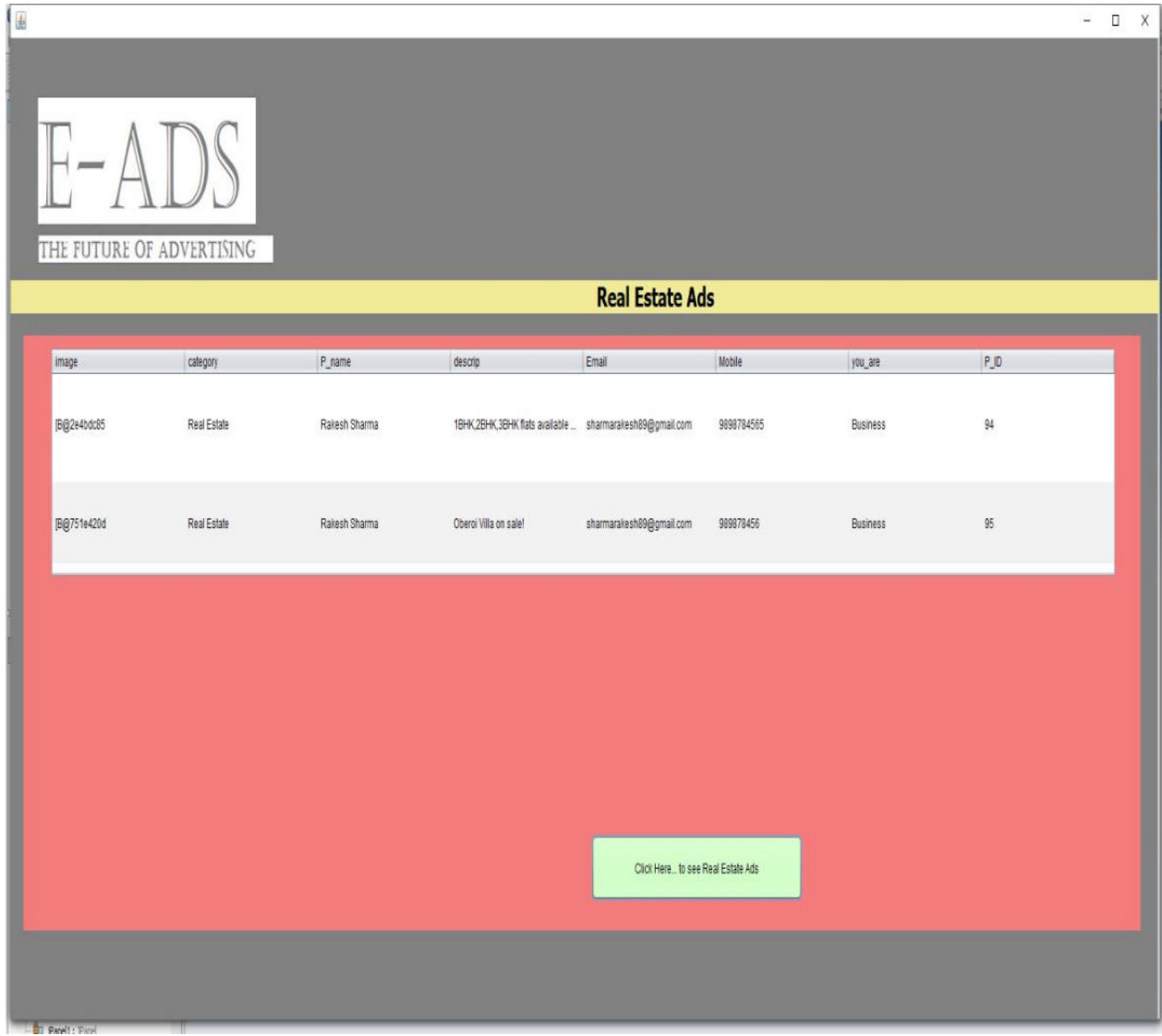
We will keep posting more important posts on my Application for all of you.

Please give your support and love.

Thanks For Visiting Our Application

USER ADS CATEGORIES

REAL ESTATE ADS



The screenshot displays a web browser window with the following content:

- Logo: E-ADS THE FUTURE OF ADVERTISING
- Section Header: Real Estate Ads
- Table with columns: image, category, P_name, descrip, Email, Mobile, you_are, P_ID
- Two rows of real estate listings.
- Green button: Click Here... to see Real Estate Ads

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
!@#2440x085	Real Estate	Rakesh Sharma	1BHK,2BHK,3BHK flats available ...	sharmarakesh09@gmail.com	9998784565	Business	94
!@#751x420d	Real Estate	Rakesh Sharma	Oberoi Villa on sale!	sharmarakesh09@gmail.com	999878456	Business	95

JOBS ADS

The screenshot shows a web browser window with the following elements:

- Header:** Logo "E-ADS" and tagline "THE FUTURE OF ADVERTISING".
- Section Header:** "Jobs Ads" in a yellow bar.
- Table:** A table with 8 columns: image, category, P_name, descrip, Email, Mobile, you_are, and P_ID. It contains two rows of job listings.
- Footer:** A green button labeled "Click here...Jobs related Ads".

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
B@47974e06	Jobs	Vijay Chauhan	we are hiring web developer.pyth...	vijamandwa@gmail.com	9638625647	Business	12
B@43133c92	Jobs	Vijay Chauhan	Designers Wanted!	vijamandwa@gmail.com	9638625647	Business	13

MOBILE/TABLETS ADS



E-ADS
THE FUTURE OF ADVERTISING

Mobile/Tablet Ads

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
[B@59c0feaz2	Mobile/Tablets	Sanjay Arora	Asus Zenfone 5z	sanjayarora123@gmail.com	9765328945	Business	102
[B@4e976801	Mobile/Tablets	Sanjay Arora	Oppo Reno 5G on sale!	sanjayarora123@gmail.com	976532894	Business	103

[Click Here... to see Mobile/tablet Ads](#)

ELECTRONICS ADS

The screenshot shows a web browser window with the following elements:

- Logo:** "E-ADS" in a large, stylized font, with the tagline "THE FUTURE OF ADVERTISING" below it.
- Section Header:** "Electronics Ads" displayed in a yellow banner.
- Table:** A table with 8 columns: image, category, P_name, descrip, Email, Mobile, you_are, and P_ID. It contains two rows of data.
- Button:** A green button labeled "Click Here.. to see Electronics Ads" centered below the table.

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
@7964a398	Electronics	Shubham Roy	Realme Watch .	shubhuroj21@gmail.com	6261658974	Business	104
@39b0c6ed	Electronics	Shubham Roy	Headphones and Speakers Availa...	shubhuroj21@gmail.com	626165897	Owner	106

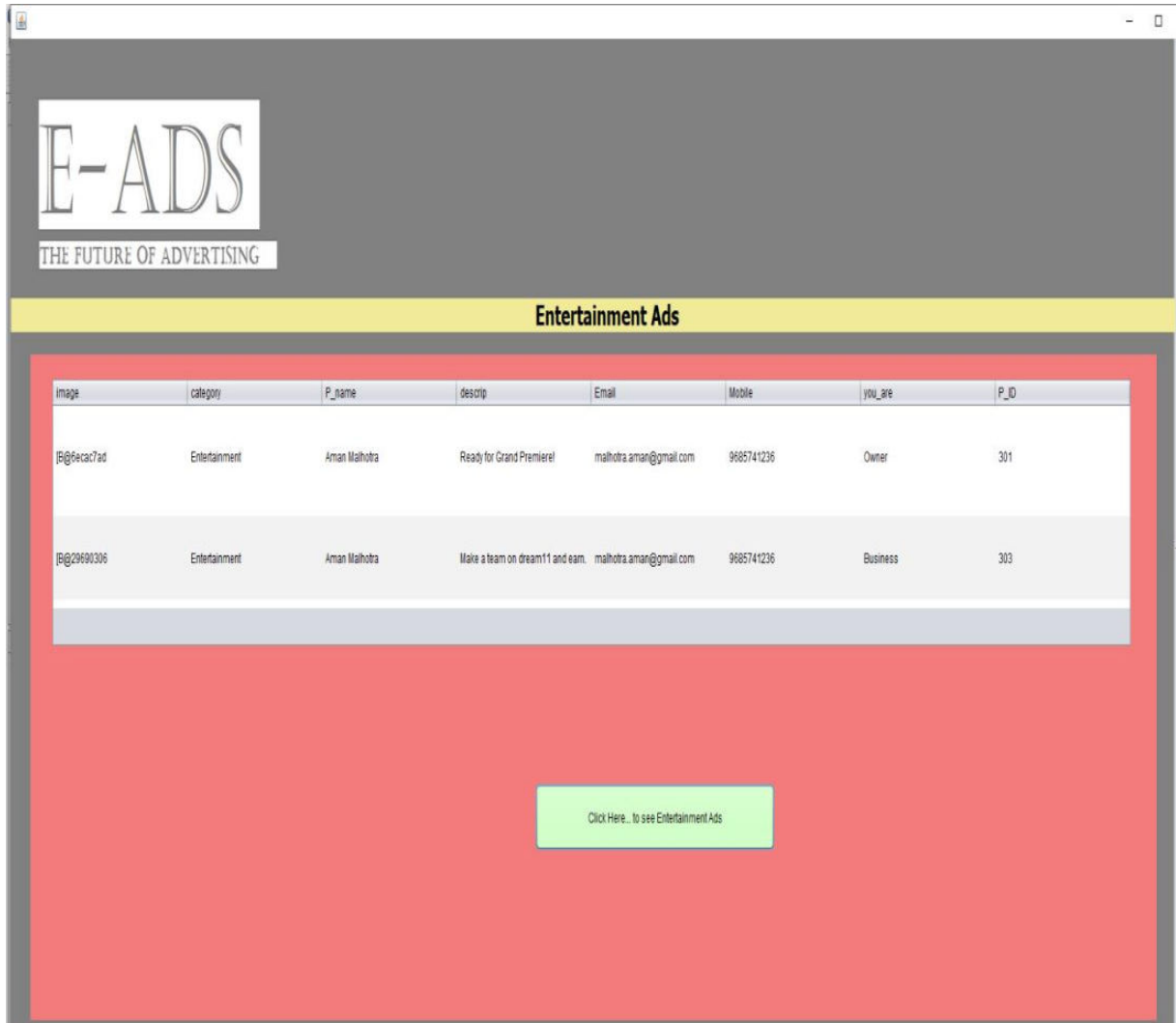
JEWELLERY ADS

The screenshot shows a web browser window with the following elements:

- Header:** "E-ADS" logo and the tagline "THE FUTURE OF ADVERTISING".
- Section Header:** "Jewellery Ads" in a yellow banner.
- Table:** A table with 8 columns: image, category, P_name, descrip, Email, Mobile, you_are, and P_ID. It contains two rows of data.
- Button:** A green button labeled "Click Here to see Jewellery Ads" centered below the table.

image	category	P_name	descrip	Email	Mobile	you_are	P_ID
[B@3415f6d6	Jewellery	Priya Bakshi	0% making charges on orra jewe...	prijabakshi84@gmail.com	796165212	Owner	201
[B@13399e	Jewellery	Priya Bakshi	Tanishq Diamond Jewellery Avail...	prijabakshi84@gmail.com	796165212	Business	203

ENTERTAINMENT ADS



SOURCE CODE

WelcomePageforall.java


```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import javax.swing.JOptionPane;

public class WelcomePageforall extends javax.swing.JFrame {

    Connection conn = null;
    PreparedStatement stmt = null;

    /**
     * Creates new form WelcomePageforall
     */
    public WelcomePageforall() {
        initComponents();
    }

    /**
     * This method is called from within the constructor to initialize the form.
     * WARNING: Do NOT modify this code. The content of this method is
always
     * regenerated by the Form Editor.
     */
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel4 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jButton3 = new javax.swing.JButton();
        jButton4 = new javax.swing.JButton();
        jButton6 = new javax.swing.JButton();
        jPanel3 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel4 = new javax.swing.JPanel();
        jLabel3 = new javax.swing.JLabel();
        jButton5 = new javax.swing.JButton();

```

```
jButton7 = new javax.swing.JButton();
jButton8 = new javax.swing.JButton();
jButton9 = new javax.swing.JButton();
jButton10 = new javax.swing.JButton();
jButton11 = new javax.swing.JButton();
jLabel5 = new javax.swing.JLabel();
jLabel6 = new javax.swing.JLabel();
name = new javax.swing.JTextField();
jLabel7 = new javax.swing.JLabel();
email = new javax.swing.JTextField();
jLabel8 = new javax.swing.JLabel();
jScrollPane1 = new javax.swing.JScrollPane();
feed = new javax.swing.JTextArea();
jButton12 = new javax.swing.JButton();
jButton13 = new javax.swing.JButton();
jButton14 = new javax.swing.JButton();
jButton15 = new javax.swing.JButton();
jButton16 = new javax.swing.JButton();
jLabel9 = new javax.swing.JLabel();
jLabel1 = new javax.swing.JLabel();
```

```
setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
```

```
getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
jPanel1.setBackground(new java.awt.Color(255, 180, 110));
```

```
jLabel4.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel4.setText(" Welcome");
```

```
javax.swing.GroupLayout jPanel1Layout = new
javax.swing.GroupLayout(jPanel1);
jPanel1.setLayout(jPanel1Layout);
jPanel1Layout.setHorizontalGroup(
```

```
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
.addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup()
.addContainerGap(784, Short.MAX_VALUE)
```

```

        .addComponent(jLabel4,
javax.swing.GroupLayout.PREFERRED_SIZE, 167,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(849, 849, 849))
    );
jPanel1Layout.setVerticalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addComponent(jLabel4)
        .addGap(0, 0, Short.MAX_VALUE))
    );

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 210, 1800, 30));

jPanel2.setBackground(new java.awt.Color(252, 212, 175));

jButton1.setBackground(new java.awt.Color(195, 255, 183));
jButton1.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
jButton1.setText("Home");

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
jButton2.setText("Register");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});

jButton3.setBackground(new java.awt.Color(195, 255, 183));
jButton3.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
jButton3.setText("Contact Us");
jButton3.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton3ActionPerformed(evt);
    }
});

jButton4.setBackground(new java.awt.Color(195, 255, 183));

```

```

jButton4.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
jButton4.setText("LOGIN");
jButton4.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton4ActionPerformed(evt);
    }
});

```

```

jButton6.setBackground(new java.awt.Color(195, 255, 183));
jButton6.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
jButton6.setText("Admin LOGIN");
jButton6.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton6ActionPerformed(evt);
    }
});

```

```

javax.swing.GroupLayout jPanel2Layout = new
javax.swing.GroupLayout(jPanel2);
jPanel2.setLayout(jPanel2Layout);
jPanel2Layout.setHorizontalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel2Layout.createSequentialGroup()
        .addGap(120, 120, 120)
        .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
        .addComponent(jButton4,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
        .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

```

```

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE
D)
    .addComponent(jButton6,
javax.swing.GroupLayout.PREFERRED_SIZE, 120,
javax.swing.GroupLayout.PREFERRED_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE
D)
    .addComponent(jButton3,
javax.swing.GroupLayout.PREFERRED_SIZE, 120,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addGap(150, 150, 150))
);
jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.BASELINE)
    .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton3,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton4,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton6,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE))
);

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1030, 90, 650, 30));

```

```

        jLabel2.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Oneplus7.png")); //
NOI18N
        jLabel2.setText("jLabel2");

        javax.swing.GroupLayout jPanel3Layout = new
javax.swing.GroupLayout(jPanel3);
        jPanel3.setLayout(jPanel3Layout);
        jPanel3Layout.setHorizontalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
            .addGroup(jPanel3Layout.createSequentialGroup()
                .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 702,
javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(0, 0, Short.MAX_VALUE))
            );
        jPanel3Layout.setVerticalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
            .addGroup(jPanel3Layout.createSequentialGroup()
                .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 259,
javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(0, 0, Short.MAX_VALUE))
            );

        getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 240, 700, 260));

        jLabel3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\hp pc ad 2.jpg")); //
NOI18N
        jLabel3.setText("jLabel3");

        javax.swing.GroupLayout jPanel4Layout = new
javax.swing.GroupLayout(jPanel4);
        jPanel4.setLayout(jPanel4Layout);
        jPanel4Layout.setHorizontalGroup(

```

```

jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addComponent(jLabel3,
javax.swing.GroupLayout.PREFERRED_SIZE, 1090,
Short.MAX_VALUE)
    );
jPanel4Layout.setVerticalGroup(

jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel4Layout.createSequentialGroup()
        .addComponent(jLabel3,
javax.swing.GroupLayout.PREFERRED_SIZE, 257,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(0, 0, Short.MAX_VALUE))
    );

getContentPane().add(jPanel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(700, 240, 1090, 260));

jButton5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\RealEstatenew.jpeg
")); // NOI18N
jButton5.setText("jButton5");
jButton5.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton5ActionPerformed(evt);
    }
});
getContentPane().add(jButton5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(90, 520, 230, -1));

jButton7.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Jobsnew.png")); //
NOI18N
jButton7.setText("jButton7");
jButton7.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton7ActionPerformed(evt);
    }
});

```

```

        getContentPane().add(jButton7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(370, 520, 220, 100));

        jButton8.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\mobilenew.jpg")); //
NOI18N
        jButton8.setText("jButton8");
        jButton8.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton8ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(640, 520, 230, -1));

        jButton9.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\electronicsnew.jpg!
d")); // NOI18N
        jButton9.setText("jButton9");
        jButton9.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton9ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(920, 520, 240, -1));

        jButton10.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\jewellerynew.jpg"));
// NOI18N
        jButton10.setText("jButton10");
        jButton10.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton10ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton10, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1200, 520, 230, 100));

        jButton11.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\entertainmentnew.jp
g")); // NOI18N

```



```

jButton11.setText("jButton11");
jButton11.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton11ActionPerformed(evt);
    }
});
getContentPane().add(jButton11, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1480, 520, 230, -1));

jLabel5.setFont(new java.awt.Font("Arial", 1, 24)); // NOI18N
jLabel5.setText("FeedBack");
getContentPane().add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 640, -1, -1));

jLabel6.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jLabel6.setText("Name");
getContentPane().add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 690, -1, -1));
getContentPane().add(name, new
org.netbeans.lib.awtextra.AbsoluteConstraints(150, 690, 230, -1));

jLabel7.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jLabel7.setText("Email");
getContentPane().add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 730, -1, -1));
getContentPane().add(email, new
org.netbeans.lib.awtextra.AbsoluteConstraints(150, 730, 230, -1));

jLabel8.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jLabel8.setText("FeedBack");
getContentPane().add(jLabel8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 770, -1, -1));

feed.setColumns(20);
feed.setRows(5);
jScrollPane1.setViewportView(feed);

getContentPane().add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(150, 770, 230, 60));

jButton12.setBackground(new java.awt.Color(195, 255, 183));
jButton12.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

```

```
jButton12.setText("Submit");
jButton12.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton12ActionPerformed(evt);
    }
});
getContentPane().add(jButton12, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 850, 110, -1));
```

```
jButton13.setBackground(new java.awt.Color(195, 255, 183));
jButton13.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton13.setText("About Us");
jButton13.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton13ActionPerformed(evt);
    }
});
getContentPane().add(jButton13, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 790, 200, -1));
```

```
jButton14.setBackground(new java.awt.Color(195, 255, 183));
jButton14.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton14.setText("Terms And Conditions");
jButton14.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton14ActionPerformed(evt);
    }
});
getContentPane().add(jButton14, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 710, 200, -1));
```

```
jButton15.setBackground(new java.awt.Color(195, 255, 183));
jButton15.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton15.setText("Privacy Policy");
jButton15.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton15ActionPerformed(evt);
    }
});
getContentPane().add(jButton15, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 750, 200, -1));
```

```

jButton16.setBackground(new java.awt.Color(195, 255, 183));
jButton16.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton16.setText("Contact Us");
jButton16.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton16ActionPerformed(evt);
    }
});
getContentPane().add(jButton16, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 830, 200, -1));

jLabel9.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel9.setText("Other Services");
getContentPane().add(jLabel9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(990, 660, -1, -1));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 10, 1800, 880));

pack();
} // </editor-fold>

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    ContactusForm d = new ContactusForm();
    d.show();
}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {
    ViewerMT g = new ViewerMT();
    g.show();
}

private void jButton14ActionPerformed(java.awt.event.ActionEvent evt)
{
    TermsandConditions k = new TermsandConditions();
    k.show();
}

```

```

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
    LogIn a = new LogIn();
    a.show();
}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    RegistrationForm b = new RegistrationForm();
    b.show();
}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {
    AdminLogin c = new AdminLogin();
    c.show();
}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
    ViewerREScreen e = new ViewerREScreen();
    e.show();
}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
    ViewerJobs f = new ViewerJobs();
    f.show();
}

private void jButton9ActionPerformed(java.awt.event.ActionEvent evt) {
    ViewerElectro h = new ViewerElectro();
    h.show();
}

private void jButton10ActionPerformed(java.awt.event.ActionEvent evt)
{
    ViewerJewellery i = new ViewerJewellery();
    i.show();
}

private void jButton11ActionPerformed(java.awt.event.ActionEvent evt)
{
    ViewerEntertainment j = new ViewerEntertainment();
    j.show();
}

```

```

private void jButton12ActionPerformed(java.awt.event.ActionEvent evt)
{
    try {
        String url="jdbc:mysql://localhost:3306/Database_project";
        String uname="root";
        String password="";

        String query="INSERT INTO feedbacks values(?,?,?)";
        conn= DriverManager.getConnection(url,uname,password);

        stmt=conn.prepareStatement(query);
        stmt.setString(1, name .getText());
        stmt.setString(2, email.getText());
        stmt.setString(3, feed .getText());

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "FeedBack Posted
Successfully");
    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null, e);
    }
}

private void jButton15ActionPerformed(java.awt.event.ActionEvent evt)
{
    PrivacyPolicy l = new PrivacyPolicy();
    l.show();
}

private void jButton13ActionPerformed(java.awt.event.ActionEvent evt)
{
    AboutUs m = new AboutUs();
    m.show();
}

```

```

private void jButton16ActionPerformed(java.awt.event.ActionEvent evt)
{
    ContactusForm n = new ContactusForm();
    n.show();
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(WelcomePageforall.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(WelcomePageforall.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(WelcomePageforall.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(WelcomePageforall.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);

```

```
}  
//</editor-fold>  
  
/* Create and display the form */  
java.awt.EventQueue.invokeLater(new Runnable() {  
    public void run() {  
        new WelcomePageforall().setVisible(true);  
    }  
});  
}
```

```
// Variables declaration - do not modify  
private javax.swing.JTextField email;  
private javax.swing.JTextArea feed;  
private javax.swing.JButton jButton1;  
private javax.swing.JButton jButton10;  
private javax.swing.JButton jButton11;  
private javax.swing.JButton jButton12;  
private javax.swing.JButton jButton13;  
private javax.swing.JButton jButton14;  
private javax.swing.JButton jButton15;  
private javax.swing.JButton jButton16;  
private javax.swing.JButton jButton2;  
private javax.swing.JButton jButton3;  
private javax.swing.JButton jButton4;  
private javax.swing.JButton jButton5;  
private javax.swing.JButton jButton6;  
private javax.swing.JButton jButton7;  
private javax.swing.JButton jButton8;  
private javax.swing.JButton jButton9;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel2;  
private javax.swing.JLabel jLabel3;  
private javax.swing.JLabel jLabel4;  
private javax.swing.JLabel jLabel5;  
private javax.swing.JLabel jLabel6;  
private javax.swing.JLabel jLabel7;  
private javax.swing.JLabel jLabel8;  
private javax.swing.JLabel jLabel9;  
private javax.swing.JPanel jPanel1;  
private javax.swing.JPanel jPanel2;  
private javax.swing.JPanel jPanel3;
```

```
private javax.swing.JPanel jPanel4;  
private javax.swing.JScrollPane jScrollPane1;  
private javax.swing.JTextField name;  
// End of variables declaration  
}
```

AdminHomepage.java

```
import java.awt.Image;  
import java.io.File;  
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.PreparedStatement;  
import java.sql.ResultSet;  
import java.sql.SQLException;  
import java.util.ArrayList;  
import java.util.logging.Level;  
import java.util.logging.Logger;  
import javax.swing.ImageIcon;  
import javax.swing.JOptionPane;  
import javax.swing.table.DefaultTableModel;  
import net.proteanit.sql.DbUtils;  
import java.sql.Blob;  
/*  
 * To change this license header, choose License Headers in Project  
Properties.  
 * To change this template file, choose Tools | Templates  
 * and open the template in the editor.  
 */  
  
public class AdminHomepage extends javax.swing.JFrame {  
  
    public AdminHomepage() throws SQLException {  
        initComponents();  
        populateJTable();  
    }  
}
```



```

    }

    public void populateJTable() throws SQLException {
        MyQuery mq = new MyQuery();
        ArrayList<Product2> list = mq.BindTable();
        String [] columnName =
{"Image", "Category", "Name", "Description", "Email", "Mobile", "You_are", "P
_ID"};
        Object [][] rows = new Object[list.size()][8];
        for(int i=0;i<list.size();i++){
            if(list.get(i).getMyImage()!= null){
                ImageIcon image = new ImageIcon(new
ImageIcon(list.get(i).getMyImage()).getImage().getScaledInstance(150, 120,
Image.SCALE_SMOOTH));
                rows[i][0] = image;
            }
            else{
                rows[i][0] = null;
            }

            rows[i][1] = list.get(i).getCategory();
            rows[i][2] = list.get(i).getP_Name();
            rows[i][3] = list.get(i).getdescrip();
            rows[i][4] = list.get(i).getEmail();
            rows[i][5] = list.get(i).getMobile();
            rows[i][6] = list.get(i).getyou_are();
            rows[i][7] = list.get(i).getP_ID();

        }
        TheModel model = new TheModel(rows, columnName);
        userstable.setModel(model);
        userstable.setRowHeight(120);
        userstable.getColumnModel().getColumn(0).setPreferredWidth(150);
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();

```

```

jButton1 = new javax.swing.JButton();
jButton2 = new javax.swing.JButton();
jButton3 = new javax.swing.JButton();
jButton4 = new javax.swing.JButton();
jButton5 = new javax.swing.JButton();
jButton6 = new javax.swing.JButton();
jButton7 = new javax.swing.JButton();
jPanel2 = new javax.swing.JPanel();
jScrollPane2 = new javax.swing.JScrollPane();
userstable = new javax.swing.JTable();
jLabel3 = new javax.swing.JLabel();
jPanel3 = new javax.swing.JPanel();
jLabel2 = new javax.swing.JLabel();
jLabel1 = new javax.swing.JLabel();

```

```

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);

```

```

    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

```

```

jPanel1.setBackground(new java.awt.Color(240, 198, 198));

```

```

jButton1.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton1.setText("View All Ads");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});

```

```

jButton2.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton2.setText("View Users");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});

```

```

jButton3.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton3.setText("Update/Delete Ads");
jButton3.addActionListener(new java.awt.event.ActionListener() {

```

```
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton3ActionPerformed(evt);
        }
    });
```

```
jButton4.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton4.setText("FeedBacks");
jButton4.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton4ActionPerformed(evt);
    }
});
```

```
jButton5.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton5.setText("Suggetions");
jButton5.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton5ActionPerformed(evt);
    }
});
```

```
jButton6.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton6.setText("Log Out");
jButton6.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton6ActionPerformed(evt);
    }
});
```

```
jButton7.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
jButton7.setText("Change Password");
jButton7.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton7ActionPerformed(evt);
    }
});
```

```
javax.swing.GroupLayout jPanel1Layout = new
javax.swing.GroupLayout(jPanel1);
jPanel1.setLayout(jPanel1Layout);
jPanel1Layout.setHorizontalGroup(
```

```
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
    .addGroup(jPanel1Layout.createSequentialGroup()  
        .addGap(418, 418, 418)  
        .addComponent(jButton1,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 179,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(18, 18, 18)  
        .addComponent(jButton2,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 179,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(18, 18, 18)  
        .addComponent(jButton3,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 179,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(27, 27, 27)  
        .addComponent(jButton4,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 179,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(18, 18, 18)  
        .addComponent(jButton5,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 179,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(18, 18, 18)  
        .addComponent(jButton6,  
            javax.swing.GroupLayout.PREFERRED_SIZE, 180,  
            javax.swing.GroupLayout.PREFERRED_SIZE)  
        .addGap(18, 18, 18)  
        .addComponent(jButton7,  
            javax.swing.GroupLayout.DEFAULT_SIZE, 180, Short.MAX_VALUE)  
        .addContainerGap()  
    );
```

```
    jPanel1Layout.setVerticalGroup(
```

```
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```
    .addGroup(jPanel1Layout.createSequentialGroup()  
  
    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
```

```

        .addComponent(jButton5,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        .addComponent(jButton7,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        .addGroup(jPanel1Layout.createSequentialGroup())

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.LEADING)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.TRAILING, false)
        .addComponent(jButton3,
javax.swing.GroupLayout.DEFAULT_SIZE, 30, Short.MAX_VALUE)
        .addComponent(jButton2,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        .addComponent(jButton1,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
        .addComponent(jButton4,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGap(0, 0, Short.MAX_VALUE))
        .addComponent(jButton6,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
        .addContainerGap()
    );

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

jPanel2.setBackground(new java.awt.Color(101, 208, 169));

userstable.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null}

```

```

        },
        new String [] {
            "Title 1", "Title 2", "Title 3", "Title 4"
        }
    ) {
        Class[] types = new Class [] {
            java.lang.Byte.class, java.lang.Object.class, java.lang.Object.class,
            java.lang.Object.class
        };

        public Class getColumnClass(int columnIndex) {
            return types [columnIndex];
        }
    });
    userstable.setRowHeight(90);
    userstable.setRowMargin(15);
    jScrollPane2.setViewportViewView(userstable);

    javax.swing.GroupLayout jPanel2Layout = new
    javax.swing.GroupLayout(jPanel2);
    jPanel2.setLayout(jPanel2Layout);
    jPanel2Layout.setHorizontalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel2Layout.createSequentialGroup()
            .addGap(30, Short.MAX_VALUE)
            .addComponent(jScrollPane2,
javax.swing.GroupLayout.PREFERRED_SIZE, 1679,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addGap(31, 31, 31))
        );
    jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addGap(39, 39, 39)
            .addComponent(jScrollPane2,
javax.swing.GroupLayout.PREFERRED_SIZE, 419,
javax.swing.GroupLayout.PREFERRED_SIZE)

```

```

        .addContainerGap(62, Short.MAX_VALUE)
    );

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 340, 1740, 520));

    jLabel3.setFont(new java.awt.Font("Arial", 1, 24)); // NOI18N
    getContentPane().add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(780, 270, 280, 40));

    jLabel2.setBackground(new java.awt.Color(97, 209, 213));
    jLabel2.setFont(new java.awt.Font("Arial", 1, 36)); // NOI18N
    jLabel2.setForeground(new java.awt.Color(50, 93, 108));
    jLabel2.setText("        Welcome Admin!");
    jLabel2.setOpaque(true);

    javax.swing.GroupLayout jPanel3Layout = new
javax.swing.GroupLayout(jPanel3);
    jPanel3.setLayout(jPanel3Layout);
    jPanel3Layout.setHorizontalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addComponent(jLabel2,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
    );
    jPanel3Layout.setVerticalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addComponent(jLabel2,
javax.swing.GroupLayout.DEFAULT_SIZE, 70, Short.MAX_VALUE)
    );

    getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(690, 50, 550, 70));

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
    getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 10, 1800, 890));

```

```

    pack();
} // </editor-fold>

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_project", "root", "");

        String sql = "select * from Adinfo";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();

        userstable.setModel(DbUtils.resultSetToTableModel(Rs));
        jLabel3.setText("All Ads");

    }
    catch(ClassNotFoundException | SQLException e){
        JOptionPane.showMessageDialog(null,e);
    }
}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_project", "root", "");
        String sql = "select * from register";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        userstable.setModel(DbUtils.resultSetToTableModel(Rs));
        jLabel3.setText("All Registeres Users");
    }
}

```



```

    }
    catch(Exception e){
    JOptionPane.showMessageDialog(null,e);
    }
}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    Updateads uad = new Updateads();
    uad.show();
}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
        String sql = "select * from feedbacks";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        userstable.setModel(DbUtils.resultSetToTableModel(Rs));
        jLabel3.setText("Feedbacks");

    }
    catch(Exception e){
    JOptionPane.showMessageDialog(null,e);
    }
}

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
    ChangePassAdmin e= new ChangePassAdmin();
    e.show();
}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {

```

```

        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
        String sql = "select * from contactus";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        userstable.setModel(DbUtils.resultSetToTableModel(Rs));
        jLabel3.setText("Suggestions");

    }
    catch(Exception e){
    JOptionPane.showMessageDialog(null,e);
    }
}

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {

    WelcomePageforall wec = new WelcomePageforall();
    wec.show();

}

/**
 * @param args the command line arguments
 * @throws java.lang.ClassNotFoundException
 */
public static void main(String args[]) throws ClassNotFoundException {
    try{
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    }
}

    catch (ClassNotFoundException | InstantiationException |
IllegalAccessException | javax.swing.UnsupportedLookAndFeelException
ex)

```

```

    {

java.util.logging.Logger.getLogger(AdminHomepage.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    }
    java.awt.EventQueue.invokeLater(() -> {
        try {
            new AdminHomepage().setVisible(true);
        } catch (SQLException ex) {

Logger.getLogger(AdminHomepage.class.getName()).log(Level.SEVERE,
null, ex);
        }
    });
}

```

```

// Variables declaration - do not modify
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JButton jButton3;
private javax.swing.JButton jButton4;
private javax.swing.JButton jButton5;
private javax.swing.JButton jButton6;
private javax.swing.JButton jButton7;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPanel jPanel3;
private javax.swing.JScrollPane jScrollPane2;
private javax.swing.JTable userstable;
// End of variables declaration }

```

AdminLogin.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import javax.swing.JOptionPane;
import java.sql.PreparedStatement;
import java.sql.ResultSet;

```

```

import java.sql.SQLException;
import java.util.logging.Level;
import java.util.logging.Logger;

public class AdminLogin extends javax.swing.JFrame {
    Connection conn=null;
    PreparedStatement stmt=null;
    ResultSet rs=null;

    /**
     * Creates new form AdminLogin
     */
    public AdminLogin() {
        initComponents();
    }

    /**
     * This method is called from within the constructor to initialize the form.
     * WARNING: Do NOT modify this code. The content of this method is
always
     * regenerated by the Form Editor.
     */
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        User_text = new javax.swing.JTextField();
        User_pass = new javax.swing.JPasswordField();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jPanel2 = new javax.swing.JPanel();
        jLabel5 = new javax.swing.JLabel();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);

```

```

    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(177, 244, 226));

    jLabel2.setFont(new java.awt.Font("Arial", 1, 48)); // NOI18N
    jLabel2.setText("ADMIN LOGIN");

    jLabel3.setFont(new java.awt.Font("Arial", 1, 24)); // NOI18N
    jLabel3.setText("Username");

    jLabel4.setFont(new java.awt.Font("Arial", 1, 24)); // NOI18N
    jLabel4.setText("Password");

    jButton1.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
    jButton1.setText("LogIn");
    jButton1.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton1ActionPerformed(evt);
        }
    });

    jButton2.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
    jButton2.setText("Cancel");
    jButton2.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });

    javax.swing.GroupLayout jPanel1Layout = new
javax.swing.GroupLayout(jPanel1);
    jPanel1.setLayout(jPanel1Layout);
    jPanel1Layout.setHorizontalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(jPanel1Layout.createSequentialGroup()

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()

```

```

        .addGap(40, 40, 40)

    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
        .addComponent(jLabel3)
        .addComponent(jLabel4))
    .addGap(31, 31, 31)

    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addComponent(User_text,
            javax.swing.GroupLayout.PREFERRED_SIZE, 237,
            javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(User_pass,
            javax.swing.GroupLayout.PREFERRED_SIZE, 237,
            javax.swing.GroupLayout.PREFERRED_SIZE)))
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addGap(55, 55, 55)
        .addComponent(jLabel2))
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addGap(66, 66, 66)
        .addComponent(jButton1,
            javax.swing.GroupLayout.PREFERRED_SIZE, 132,
            javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(66, 66, 66)
        .addComponent(jButton2,
            javax.swing.GroupLayout.PREFERRED_SIZE, 137,
            javax.swing.GroupLayout.PREFERRED_SIZE)))
    .addContainerGap(28, Short.MAX_VALUE))
    );
    jPanel1Layout.setVerticalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addGap(69, 69, 69)
        .addComponent(jLabel2)
        .addGap(50, 50, 50)

    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
        .addComponent(jLabel3)

```

```

        .addComponent(User_text,
javax.swing.GroupLayout.PREFERRED_SIZE, 29,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGap(32, 32, 32)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.LEADING)
        .addComponent(jLabel4)
        .addComponent(User_pass,
javax.swing.GroupLayout.PREFERRED_SIZE, 28,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGap(87, 87, 87)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.BASELINE)
        .addComponent(jButton1)
        .addComponent(jButton2))
        .addContainerGap(82, Short.MAX_VALUE))
);

getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(880, 160, 450, 470));

jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\admin-login
image.gif")); // NOI18N

javax.swing.GroupLayout jPanel2Layout = new
javax.swing.GroupLayout(jPanel2);
jPanel2.setLayout(jPanel2Layout);
jPanel2Layout.setHorizontalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addComponent(jLabel5,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
);
jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)

```

```

        .addComponent(jLabel5,
javax.swing.GroupLayout.DEFAULT_SIZE, 340, Short.MAX_VALUE)
        );

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 240, 670, 340));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        jLabel1.setText("jLabel1");
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1800, 890));

        pack();
    } // </editor-fold>

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    try {
        String url="jdbc:mysql://localhost:3306/Database_project";
        String uname="root";
        String password="";

        String query= "SELECT * FROM admin_info where Username=?
and Passw=?";
        conn= DriverManager.getConnection( url, uname, password);
        stmt=conn.prepareStatement(query);
        stmt.setString(1,User_text.getText() );
        stmt.setString(2,User_pass.getText());
        rs=stmt.executeQuery();
        if(rs.next())
        {
            JOptionPane.showMessageDialog(null, "Welcome Admin");
        }
        AdminHomepage a=new AdminHomepage();
        a.show();
    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null, e);
    }
}

```



```

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePageforall b= new WelcomePageforall();
    b.show();

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(AdminLogin.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);

```

```

    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new AdminLogin().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JPasswordField User_pass;
private javax.swing.JTextField User_text;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
// End of variables declaration
}

```

ChangePasswordAdmin.java

```

import java.sql.ResultSet;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.SQLException;

```

```

import java.sql.Statement;
import java.util.logging.Level;
import java.util.logging.Logger;
import javax.swing.JOptionPane;

public class ChangePassAdmin extends javax.swing.JFrame {
    Connection conn;
    PreparedStatement stmt=null;
    ResultSet rs;

    /**
     * Creates new form ChangePassAdmin
     */
    public ChangePassAdmin() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        jLabel5 = new javax.swing.JLabel();
        op = new javax.swing.JPasswordField();
        np = new javax.swing.JPasswordField();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jLabel6 = new javax.swing.JLabel();
        cp = new javax.swing.JPasswordField();
        username = new javax.swing.JTextField();
        jPanel2 = new javax.swing.JPanel();
        jLabel7 = new javax.swing.JLabel();
        jLabel11 = new javax.swing.JLabel();

```

```

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(206, 251, 254));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel2.setText("Change Password Admin");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 30, 310, -1));

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
    jLabel3.setText("Username");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 120, -1, -1));

    jLabel4.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
    jLabel4.setText("Old Password");
    jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 190, -1, -1));

    jLabel5.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
    jLabel5.setText("New Password");
    jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 260, -1, -1));

    op.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            opActionPerformed(evt);
        }
    });
    jPanel1.add(op, new org.netbeans.lib.awtextra.AbsoluteConstraints(40,
210, 270, -1));
    jPanel1.add(np, new org.netbeans.lib.awtextra.AbsoluteConstraints(40,
280, 270, -1));

    jButton1.setBackground(new java.awt.Color(195, 255, 183));
    jButton1.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
    jButton1.setText("Change");

```

```

        jButton1.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton1ActionPerformed(evt);
            }
        });
        jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 410, 110, 40));

        jButton2.setBackground(new java.awt.Color(195, 255, 183));
        jButton2.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
        jButton2.setText("Cancel");
        jButton2.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton2ActionPerformed(evt);
            }
        });
        jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(240, 410, 110, 40));

        jLabel6.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
        jLabel6.setText("Confirm Password");
        jPanel1.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 330, -1, -1));
        jPanel1.add(cp, new org.netbeans.lib.awtextra.AbsoluteConstraints(40,
350, 270, -1));
        jPanel1.add(username, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 140, 270, -1));

        getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1000, 150, 440, 540));

        jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel7.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\change_password_p
review.png")); // NOI18N
        jLabel7.setText("jLabel7");
        jPanel2.add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(280, 230, 570, 410));

```

```

        JLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        JLabel1.setText("jLabel1");
        JLabel1.setMaximumSize(new java.awt.Dimension(1797, 890));
        JLabel1.setMinimumSize(new java.awt.Dimension(1797, 890));
        JLabel1.setPreferredSize(new java.awt.Dimension(1797, 890));
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(-5, 0, 1840, 890));

        pack();
    } // </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePageforall a= new WelcomePageforall();
    a.show();
}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    String uname = username.getText();
    String oldpass = op.getText();
    String newpass = np.getText();
    String compass = cp.getText();

    try {
        Class.forName("com.mysql.jdbc.Driver");

    }
    catch( ClassNotFoundException ex)

    {

        ex.printStackTrace();
    }
    try {
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
        Statement st = conn.createStatement();
        ResultSet rs = st.executeQuery("select * from admin_info ");

```

```

        while(rs.next()){
            String uname1 = rs.getString("Username");
            String password = rs.getString("Passw");
            if(uname.equals(uname1) && oldpass.equals(password))
            {
                if(newpass.equals(compass))
                {
                    Statement st1 = conn.createStatement();
                    st1.executeUpdate("UPDATE admin_info set
passw='"+compass+"' WHERE Username ='"+uname1+"' ");
                    JOptionPane.showMessageDialog(null, "Paasword Changed
Successfully");
                }
                else{
                    JOptionPane.showMessageDialog(null, "Please confirm your
password");
                }
            }
        }

        else if(uname.equals("") && oldpass.equals("") &&
newpass.equals(""))
        {
            JOptionPane.showMessageDialog(null, "All Fields
REquired");
        }
        else
        {
            JOptionPane.showMessageDialog(null, "Username Not
Found");
        }
        st.close();

        conn.close();
    }
}

catch (SQLException ex) {
    ex.printStackTrace();
}

```

```

    }
}

private void opActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ChangePassAdmin.class.getName()).log
(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ChangePassAdmin.class.getName()).log
(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ChangePassAdmin.class.getName()).log
(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

```



```

java.util.logging.Logger.getLogger(ChangePassAdmin.class.getName()).log
(java.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new ChangePassAdmin().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JPasswordField cp;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPasswordField np;
private javax.swing.JPasswordField op;
private javax.swing.JTextField username;
// End of variables declaration
}

```

RegistrationForm.java

```

import java.sql.PreparedStatement;
import java.sql.Connection;

```

```

import java.sql.DriverManager;
import javax.swing.JOptionPane;

public class RegistrationForm extends javax.swing.JFrame {
    Connection conn=null;
        PreparedStatement stmt=null;

    public RegistrationForm() {
        initComponents();

    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        jLabel5 = new javax.swing.JLabel();
        jLabel6 = new javax.swing.JLabel();
        jLabel7 = new javax.swing.JLabel();
        jLabel8 = new javax.swing.JLabel();
        a = new javax.swing.JTextField();
        b = new javax.swing.JTextField();
        c = new javax.swing.JTextField();
        d = new javax.swing.JComboBox<>();
        e = new javax.swing.JTextField();
        f = new javax.swing.JPasswordField();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jButton3 = new javax.swing.JButton();
        jLabel9 = new javax.swing.JLabel();
        jLabel10 = new javax.swing.JLabel();
        jLabel11 = new javax.swing.JLabel();
        jLabel12 = new javax.swing.JLabel();
        jLabel13 = new javax.swing.JLabel();
        lbl_allfields = new javax.swing.JLabel();

```

```
jPanel2 = new javax.swing.JPanel();
jLabel14 = new javax.swing.JLabel();
jLabel1 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(161, 243, 225));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Algerian", 1, 36)); // NOI18N
    jLabel2.setText("Registration Form");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 30, -1, -1));

    jLabel3.setText("Name");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 120, -1, -1));

    jLabel4.setText("Username");
    jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 180, -1, -1));

    jLabel5.setText("Phone");
    jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 240, -1, -1));

    jLabel6.setText("Gender");
    jPanel1.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 300, -1, -1));

    jLabel7.setText("Email");
    jPanel1.add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 360, -1, -1));

    jLabel8.setText("Password");
    jPanel1.add(jLabel8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 420, -1, -1));
```

```

    jPanel1.add(a, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
140, 320, -1));
    jPanel1.add(b, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
200, 320, -1));
    jPanel1.add(c, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
260, 320, -1));

    d.setModel(new javax.swing.DefaultComboBoxModel<>(new String[]
{ "Select", "Male", "Female", "Others" }));
    jPanel1.add(d, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
320, 320, -1));
    jPanel1.add(e, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
380, 320, -1));
    jPanel1.add(f, new org.netbeans.lib.awtextra.AbsoluteConstraints(60,
440, 320, -1));

    jButton1.setBackground(new java.awt.Color(250, 245, 208));
    jButton1.setText("Submit");
    jButton1.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton1ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(120, 530, 80, 40));

    jButton2.setBackground(new java.awt.Color(249, 243, 204));
    jButton2.setText("Reset");
    jButton2.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(240, 530, 80, 40));

    jButton3.setBackground(new java.awt.Color(249, 243, 204));
    jButton3.setText("Cancel");
    jButton3.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton3ActionPerformed(evt);
        }
    });

```

```

    });
    jPanel1.add(jButton3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(350, 530, 90, 40));

    jLabel9.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    jLabel9.setForeground(new java.awt.Color(255, 0, 0));
    jLabel9.setText("* Enter Characters Only");
    jPanel1.add(jLabel9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 170, -1, 10));

    jLabel10.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    jLabel10.setForeground(new java.awt.Color(255, 0, 51));
    jLabel10.setText("* Enter Number Only");
    jPanel1.add(jLabel10, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 230, -1, 10));

    jLabel11.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    jLabel11.setForeground(new java.awt.Color(255, 0, 51));
    jLabel11.setText("* Enter Numbers Only");
    jPanel1.add(jLabel11, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 290, -1, 10));

    jLabel12.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    jLabel12.setForeground(new java.awt.Color(255, 0, 51));
    jLabel12.setText("* 0-15 (try to use capital as well as ");
    jPanel1.add(jLabel12, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 470, -1, 10));

    jLabel13.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    jLabel13.setForeground(new java.awt.Color(255, 0, 0));
    jLabel13.setText("small letters and 1 special character");
    jPanel1.add(jLabel13, new
org.netbeans.lib.awtextra.AbsoluteConstraints(250, 464, 220, 20));

    lbl_allfields.setFont(new java.awt.Font("Arial", 1, 11)); // NOI18N
    lbl_allfields.setForeground(new java.awt.Color(255, 0, 51));
    lbl_allfields.setText("* All Fields Required.");
    jPanel1.add(lbl_allfields, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 490, 180, 20));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(840, 100, 500, 680));

```

```

jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel14.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\registration.jpg")); //
NOI18N
jLabel14.setText("jLabel14");
jPanel2.add(jLabel14, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 230, 570, 410));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePageforall a=new WelcomePageforall();
    a.show();
}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

    try {
        String url="jdbc:mysql://localhost:3306/Database_project";
        String uname="root";
        String password="";

        String query="INSERT INTO register values(?,?,?,?";
        conn= DriverManager.getConnection(url,uname,password);

        stmt=conn.prepareStatement(query);
        stmt.setString(1, a.getText());
        stmt.setString(2, b.getText());
        stmt.setString(3, c.getText());

```

```

        stmt.setString(4, d .getSelectedItem().toString());
        stmt.setString(5, e .getText());
        stmt.setString(6, f .getText());

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "Registration
        Succesfull,please Log In from Welcome Page");
    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null, e);

    }
    WelcomePageforall a= new WelcomePageforall();
    a.show();
}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

        a.setText("");
        b.setText("");
        c.setText("");
        d.setSelectedItem("");
        e.setText("");
        f.setText("");

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */

        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.

```

```

    * For details see
    http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
            javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(RegistrationForm.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(RegistrationForm.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(RegistrationForm.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(RegistrationForm.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new RegistrationForm().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JTextField a;
private javax.swing.JTextField b;
private javax.swing.JTextField c;

```



```

private javax.swing.JComboBox<String> d;
private javax.swing.JTextField e;
private javax.swing.JPasswordField f;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JButton jButton3;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel10;
private javax.swing.JLabel jLabel11;
private javax.swing.JLabel jLabel12;
private javax.swing.JLabel jLabel13;
private javax.swing.JLabel jLabel14;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
private javax.swing.JLabel jLabel8;
private javax.swing.JLabel jLabel9;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JLabel lbl_allfields;
// End of variables declaration
}

```

LogIn.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import javax.swing.JOptionPane;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.util.logging.Level;
import java.util.logging.Logger;

public class LogIn extends javax.swing.JFrame {
    Connection conn=null;
        PreparedStatement stmt = null;

```

```

        ResultSet rs;

public LogIn() {
    initComponents();
}

@SuppressWarnings("unchecked")
// <editor-fold defaultstate="collapsed" desc="Generated Code">
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jLabel3 = new javax.swing.JLabel();
    TextBox1 = new javax.swing.JTextField();
    jLabel4 = new javax.swing.JLabel();
    TextBox2 = new javax.swing.JPasswordField();
    jButton1 = new javax.swing.JButton();
    jButton2 = new javax.swing.JButton();
    jPanel2 = new javax.swing.JPanel();
    jLabel5 = new javax.swing.JLabel();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(171, 220, 217));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 48)); // NOI18N
    jLabel2.setText("LOGIN");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 60, -1, -1));

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N

```

```

        jLabel3.setText("Username");
        jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 170, -1, -1));
        jPanel1.add(textBox1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 200, 240, -1));

        jLabel4.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
        jLabel4.setText("Password");
        jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 250, -1, -1));
        jPanel1.add(textBox2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 280, 240, -1));

        jButton1.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
        jButton1.setText("LogIn");
        jButton1.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton1ActionPerformed(evt);
            }
        });
        jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 340, 80, 30));

        jButton2.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N
        jButton2.setText("Cancel");
        jButton2.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton2ActionPerformed(evt);
            }
        });
        jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(220, 340, 80, 30));

        getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(880, 140, 370, 540));

        jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\login image.jpg"));
// NOI18N
        jLabel5.setText("jLabel5");

```

```

        jPanel2.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(-170, 0, 780, 390));

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(230, 230, 470, 390));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    } // </editor-fold>

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
        WelcomePageforall a= new WelcomePageforall();
        a.show();
    }

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
        try{
            String url="jdbc:mysql://localhost:3306/Database_project";
            String uname="root";
            String password="";

            String query="SELECT * FROM register where Username=? and
Pass=?";
            conn= DriverManager.getConnection( url, uname, password);

            stmt=conn.prepareStatement(query);
            stmt.setString(1,TextBox1.getText() );
            stmt.setString(2,TextBox2.getText());
            rs=stmt.executeQuery();
            if(rs.next()){
                JOptionPane.showMessageDialog(null, "Welcome User");
                WelcomePage b= new WelcomePage();
                b.show();
            }
            else{

```

```

        JOptionPane.showMessageDialog(null, "Invalid Username or
        Password");
    }

}

catch(Exception e){
    JOptionPane.showMessageDialog(null, e);
}

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.log
ging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(Login.class.getName()).log(java.util.log
ging.Level.SEVERE, null, ex);

```

```

    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(LogIn.class.getName()).log(java.util.log
ging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(LogIn.class.getName()).log(java.util.log
ging.Level.SEVERE, null, ex);
    }
//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new LogIn().setVisible(true);
    }
});
}

// Variables declaration - do not modify
private javax.swing.JTextField TextBox1;
private javax.swing.JPasswordField TextBox2;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
// End of variables declaration
}

```

WelcomePage.java

```

import java.awt.Panel;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import javax.swing.JButton;
import javax.swing.JFrame;
import javax.swing.JOptionPane;
import javax.swing.JPanel;
import javax.swing.border.EmptyBorder;

public class WelcomePage extends javax.swing.JFrame {
    Connection conn = null;
    PreparedStatement stmt = null;
    private JPanel contentPane;

    public WelcomePage() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jButton5 = new javax.swing.JButton();
        jPanel2 = new javax.swing.JPanel();
        jButton7 = new javax.swing.JButton();
        jButton3 = new javax.swing.JButton();
        jButton4 = new javax.swing.JButton();
        jPanel3 = new javax.swing.JPanel();
        jLabel7 = new javax.swing.JLabel();
        jButton8 = new javax.swing.JButton();
        jPanel4 = new javax.swing.JPanel();
        jLabel13 = new javax.swing.JLabel();
        jButton9 = new javax.swing.JButton();
        jPanel5 = new javax.swing.JPanel();
        jLabel9 = new javax.swing.JLabel();
    }

```

```
jButton10 = new javax.swing.JButton();
jPanel6 = new javax.swing.JPanel();
jLabel10 = new javax.swing.JLabel();
jButton11 = new javax.swing.JButton();
jPanel7 = new javax.swing.JPanel();
jLabel11 = new javax.swing.JLabel();
jButton12 = new javax.swing.JButton();
jPanel8 = new javax.swing.JPanel();
jLabel12 = new javax.swing.JLabel();
jButton13 = new javax.swing.JButton();
jLabel2 = new javax.swing.JLabel();
jLabel3 = new javax.swing.JLabel();
feedname = new javax.swing.JTextField();
jLabel4 = new javax.swing.JLabel();
feedemail = new javax.swing.JTextField();
jLabel5 = new javax.swing.JLabel();
jScrollPane1 = new javax.swing.JScrollPane();
feedback = new javax.swing.JTextArea();
jButton14 = new javax.swing.JButton();
jLabel6 = new javax.swing.JLabel();
jButton15 = new javax.swing.JButton();
jButton16 = new javax.swing.JButton();
jButton17 = new javax.swing.JButton();
jButton18 = new javax.swing.JButton();
jLabel1 = new javax.swing.JLabel();
```

```
setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
```

```
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
    jPanel1.setBackground(new java.awt.Color(240, 179, 166));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
    jButton1.setBackground(new java.awt.Color(195, 255, 183));
    jButton1.setText("Home");
    jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 0, 100, 30));
```

```
    jButton2.setBackground(new java.awt.Color(195, 255, 183));
    jButton2.setText("Contact Us");
```



```

jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(250, 0, 100, 30));

jButton5.setBackground(new java.awt.Color(195, 255, 183));
jButton5.setText("Settings");
jButton5.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton5ActionPerformed(evt);
    }
});
jPanel1.add(jButton5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(440, 0, 100, 30));

getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1010, 80, 580, 30));

jPanel2.setBackground(new java.awt.Color(184, 240, 240));
jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jButton7.setBackground(new java.awt.Color(195, 255, 183));
jButton7.setText("Post Your Ad");
jButton7.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton7ActionPerformed(evt);
    }
});
jPanel2.add(jButton7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(510, 0, 280, 30));

jButton3.setBackground(new java.awt.Color(195, 255, 183));
jButton3.setText("Update Ads");
jButton3.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton3ActionPerformed(evt);
    }
});
jPanel2.add(jButton3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(940, 0, 280, 30));

jButton4.setBackground(new java.awt.Color(195, 255, 183));
jButton4.setText("Your Ads");
jButton4.addActionListener(new java.awt.event.ActionListener() {

```

```

        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton4ActionPerformed(evt);
        }
    });
    jPanel2.add(jButton4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1330, 0, 260, 30));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

    jPanel3.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel7.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\house_Nagpur_316
6.jpeg")); // NOI18N
    jLabel7.setText("jLabel7");
    jPanel3.add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 190, 190));

    getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 350, 190, 190));

    jButton8.setBackground(new java.awt.Color(195, 255, 183));
    jButton8.setText("Real Estate Ads");
    jButton8.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton8ActionPerformed(evt);
        }
    });
    getContentPane().add(jButton8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 320, 190, -1));

    jPanel4.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel13.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Jobsnew.png")); //
NOI18N
    jLabel13.setText("jLabel13");
    jPanel4.add(jLabel13, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 190, 190));

```

```

        getContentPane().add(jPanel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(360, 350, 190, 190));

        jButton9.setBackground(new java.awt.Color(195, 255, 183));
        jButton9.setText("Jobs Ads");
        jButton9.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton9ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(360, 320, 190, -1));

        jPanel5.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel9.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Mobile.jpg")); //
NOI18N
        jLabel9.setText("jLabel9");
        jPanel5.add(jLabel9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 190, 190));

        getContentPane().add(jPanel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(640, 350, 190, 190));

        jButton10.setBackground(new java.awt.Color(195, 255, 183));
        jButton10.setText("Mobiles/Tablets");
        jButton10.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton10ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton10, new
org.netbeans.lib.awtextra.AbsoluteConstraints(640, 320, 190, -1));

        jPanel6.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel10.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Electronics.jpeg"));
// NOI18N
        jLabel10.setText("jLabel10");

```

```

jPanel6.add(jLabel10, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 190, 190));

getContentPane().add(jPanel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(910, 350, 190, 190));

jButton11.setBackground(new java.awt.Color(195, 255, 183));
jButton11.setText("Electronics Ads");
jButton11.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton11ActionPerformed(evt);
    }
});
getContentPane().add(jButton11, new
org.netbeans.lib.awtextra.AbsoluteConstraints(910, 320, 190, -1));

jPanel7.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel11.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\jewellery.png")); //
NOI18N
jLabel11.setText("jLabel11");
jPanel7.add(jLabel11, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 180, 190));

getContentPane().add(jPanel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1190, 350, 180, 190));

jButton12.setBackground(new java.awt.Color(195, 255, 183));
jButton12.setText("Jewellery Ads");
jButton12.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton12ActionPerformed(evt);
    }
});
getContentPane().add(jButton12, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1190, 320, 180, -1));

jPanel8.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

```

```

        jLabel12.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Entertainment.jpg"))
; // NOI18N
        jLabel12.setText("jLabel12");
        jPanel8.add(jLabel12, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 170, 190));

        getContentPane().add(jPanel8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1450, 350, 170, 190));

        jButton13.setBackground(new java.awt.Color(195, 255, 183));
        jButton13.setText("Entertainment Ads");
        jButton13.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton13ActionPerformed(evt);
            }
        });
        getContentPane().add(jButton13, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1450, 320, 170, -1));

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
        jLabel2.setText("FeedBack Form");
        getContentPane().add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(170, 600, 170, -1));

        jLabel3.setText("Name");
        getContentPane().add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 640, -1, -1));
        getContentPane().add(feedname, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 640, 220, -1));

        jLabel4.setText("Email");
        getContentPane().add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 680, -1, 20));
        getContentPane().add(feedemail, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 680, 220, -1));

        jLabel5.setText("FeedBack");
        getContentPane().add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 730, -1, -1));

        feedback.setColumns(20);

```

```

feedback.setRows(5);
jScrollPane1.setViewportView(feedback);

getContentPane().add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 720, 220, -1));

jButton14.setBackground(new java.awt.Color(195, 255, 183));
jButton14.setText("Submit");
jButton14.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton14ActionPerformed(evt);
    }
});
getContentPane().add(jButton14, new
org.netbeans.lib.awtextra.AbsoluteConstraints(130, 840, 120, 30));

jLabel6.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jLabel6.setText("Other Services");
getContentPane().add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(810, 600, 150, -1));

jButton15.setBackground(new java.awt.Color(165, 245, 209));
jButton15.setText("Terms And Conditions");
jButton15.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton15ActionPerformed(evt);
    }
});
getContentPane().add(jButton15, new
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 640, 240, -1));

jButton16.setBackground(new java.awt.Color(183, 238, 220));
jButton16.setText("Privacy Policy");
jButton16.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton16ActionPerformed(evt);
    }
});
getContentPane().add(jButton16, new
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 690, 240, -1));

jButton17.setBackground(new java.awt.Color(183, 225, 211));

```

```

jButton17.setText("About Us");
jButton17.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton17ActionPerformed(evt);
    }
});
getContentPane().add(jButton17, new
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 740, 240, -1));

jButton18.setBackground(new java.awt.Color(203, 244, 225));
jButton18.setText("Log Out");
jButton18.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton18ActionPerformed(evt);
    }
});
getContentPane().add(jButton18, new
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 790, 240, -1));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
    PostYourAd a = new PostYourAd();
    a.show();
}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
    Userads b = new Userads();
    b.show();
}

private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {
    ViewerREScreen c = new ViewerREScreen();
    c.show();
}

```

```

    }

    private void jButton9ActionPerformed(java.awt.event.ActionEvent evt) {
        ViewerJobs d = new ViewerJobs();
        d.show();
    }

    private void jButton10ActionPerformed(java.awt.event.ActionEvent evt)
    {
        ViewerMT e = new ViewerMT();
        e.show();
    }

    private void jButton11ActionPerformed(java.awt.event.ActionEvent evt)
    {
        ViewerElectro f = new ViewerElectro();
        f.show();
    }

    private void jButton12ActionPerformed(java.awt.event.ActionEvent evt)
    {
        ViewerJewellery g = new ViewerJewellery();
        g.show();
    }

    private void jButton13ActionPerformed(java.awt.event.ActionEvent evt)
    {
        ViewerEntertainment h = new ViewerEntertainment();
        h.show();
    }

    private void jButton14ActionPerformed(java.awt.event.ActionEvent evt)
    {
        try{

            String url="jdbc:mysql://localhost:3306/Database_project";
            String uname="root";
            String password="";

            String query="INSERT INTO feedbacks values(?,?,?)";

```



```

conn= DriverManager.getConnection(url,uname,password);

stmt=conn.prepareStatement(query);
stmt.setString(1, feedname.getText());
stmt.setString(2, feedemail.getText());
stmt.setString(3, feedback.getText());

stmt.executeUpdate();
JOptionPane.showMessageDialog(null, "Feedback Registered
Sucesfully");
    }
    catch (Exception e){
JOptionPane.showMessageDialog(null, e);
    }
}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    Updateads upa = new Updateads();
    upa.show();
}

private void jButton17ActionPerformed(java.awt.event.ActionEvent evt)
{
    AboutUs abu = new AboutUs();
    abu.show();
}

private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
    Settings st = new Settings();
    st.show();
}

private void jButton15ActionPerformed(java.awt.event.ActionEvent evt)
{
    TermsandConditions tac = new TermsandConditions();
    tac.show();
}

private void jButton16ActionPerformed(java.awt.event.ActionEvent evt)
{
    PrivacyPolicy pp = new PrivacyPolicy();
    pp.show();
}

```

```

    }

    private void jButton18ActionPerformed(java.awt.event.ActionEvent evt)
    {

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        JButton btnNewButton = new JButton();
        contentPane = new JPanel();
        contentPane.setBorder(new EmptyBorder(5,5,5,5));
        setContentPane(contentPane);
        contentPane.setLayout(null);

        int a = JOptionPane.showConfirmDialog(btnNewButton, "Are you
        Sure?");
        // JOptionPane.setRootFrame(null);
        if(a == JOptionPane.YES_OPTION )
        {
            dispose();
            WelcomePageforall obj = new WelcomePageforall();
            obj.setVisible(true);

        }
        dispose();
        WelcomePageforall obj = new WelcomePageforall();
        obj.setVisible(true);
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
        code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
        default look and feel.
         * For details see
        http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
            javax.swing.UIManager.getInstalledLookAndFeels()) {

```

```

        if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
            break;
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(WelcomePage.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(WelcomePage.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(WelcomePage.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(WelcomePage.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new WelcomePage().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JTextArea feedback;
private javax.swing.JTextField feedemail;
private javax.swing.JTextField feedname;

```

```
private javax.swing.JButton jButton1;  
private javax.swing.JButton jButton10;  
private javax.swing.JButton jButton11;  
private javax.swing.JButton jButton12;  
private javax.swing.JButton jButton13;  
private javax.swing.JButton jButton14;  
private javax.swing.JButton jButton15;  
private javax.swing.JButton jButton16;  
private javax.swing.JButton jButton17;  
private javax.swing.JButton jButton18;  
private javax.swing.JButton jButton2;  
private javax.swing.JButton jButton3;  
private javax.swing.JButton jButton4;  
private javax.swing.JButton jButton5;  
private javax.swing.JButton jButton7;  
private javax.swing.JButton jButton8;  
private javax.swing.JButton jButton9;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel10;  
private javax.swing.JLabel jLabel11;  
private javax.swing.JLabel jLabel12;  
private javax.swing.JLabel jLabel13;  
private javax.swing.JLabel jLabel2;  
private javax.swing.JLabel jLabel3;  
private javax.swing.JLabel jLabel4;  
private javax.swing.JLabel jLabel5;  
private javax.swing.JLabel jLabel6;  
private javax.swing.JLabel jLabel7;  
private javax.swing.JLabel jLabel9;  
private javax.swing.JPanel jPanel1;  
private javax.swing.JPanel jPanel2;  
private javax.swing.JPanel jPanel3;  
private javax.swing.JPanel jPanel4;  
private javax.swing.JPanel jPanel5;  
private javax.swing.JPanel jPanel6;  
private javax.swing.JPanel jPanel7;  
private javax.swing.JPanel jPanel8;  
private javax.swing.JScrollPane jScrollPane1;  
// End of variables declaration  
}
```

PostYourAd.java

```
import java.io.File;
import javax.swing.ImageIcon;
import javax.swing.JFileChooser;
import java.awt.HeadlessException;
import java.awt.Image;
import java.io.ByteArrayOutputStream;
import java.io.FileInputStream;
import java.io.IOException;
import javax.swing.JOptionPane;
import java.sql.PreparedStatement;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;

/*
 * To change this license header, choose License Headers in Project
Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

/**
 *
 * @author HARISH
 */
public class PostYourAd extends javax.swing.JFrame {
    byte[] product_image ;
    String path;
    String filename;
    Connection conn;
    PreparedStatement stmt ;

    /**
```

```

* Creates new form PostYourAd
*/
public PostYourAd() {
    initComponents();
}

/**
 * This method is called from within the constructor to initialize the form.
 * WARNING: Do NOT modify this code. The content of this method is
always
 * regenerated by the Form Editor.
 */
@SuppressWarnings("unchecked")
// <editor-fold defaultstate="collapsed" desc="Generated Code">
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jPanel2 = new javax.swing.JPanel();
    lbl_image = new javax.swing.JLabel();
    choosefile = new javax.swing.JButton();
    jLabel4 = new javax.swing.JLabel();
    jLabel5 = new javax.swing.JLabel();
    jLabel6 = new javax.swing.JLabel();
    jLabel7 = new javax.swing.JLabel();
    jLabel8 = new javax.swing.JLabel();
    you_are = new javax.swing.JLabel();
    RadioButton1 = new javax.swing.JRadioButton();
    RadioButton2 = new javax.swing.JRadioButton();
    category = new javax.swing.JComboBox<>();
    product_name = new javax.swing.JTextField();
    jScrollPane1 = new javax.swing.JScrollPane();
    description = new javax.swing.JTextArea();
    email = new javax.swing.JTextField();
    mobile = new javax.swing.JTextField();
    PostButton = new javax.swing.JButton();
    reset = new javax.swing.JButton();
    back = new javax.swing.JButton();
    jLabel3 = new javax.swing.JLabel();
    PID = new javax.swing.JTextField();
    jLabel1 = new javax.swing.JLabel();

```

```

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(223, 212, 254));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
    jLabel2.setText("Post Your Ad");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(350, 0, -1, -1));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(670, 70, 930, 50));

    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());
    jPanel2.add(lbl_image, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 280, 260));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(220, 290, 280, 260));

    choosefile.setText("Choose File");
    choosefile.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            choosefileActionPerformed(evt);
        }
    });
    getContentPane().add(choosefile, new
org.netbeans.lib.awtextra.AbsoluteConstraints(300, 570, 100, 30));

    jLabel4.setText("Select Category");
    getContentPane().add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 200, 60, 20));

    jLabel5.setText("Name");
    getContentPane().add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 300, -1, -1));

    jLabel6.setText("Description");

```

```

        getContentPane().add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 350, -1, -1));

        jLabel7.setText("Email");
        getContentPane().add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 480, -1, -1));

        jLabel8.setText("Mobile");
        getContentPane().add(jLabel8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 550, -1, -1));

        you_are.setText("You Are ");
        getContentPane().add(you_are, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 610, -1, -1));

        RadioButton1.setText("Business");
        RadioButton1.addActionListener(new java.awt.event.ActionListener()
{
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        RadioButton1ActionPerformed(evt);
    }
});
        getContentPane().add(RadioButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(880, 610, -1, 20));

        RadioButton2.setText("Owner");
        RadioButton2.addActionListener(new java.awt.event.ActionListener()
{
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        RadioButton2ActionPerformed(evt);
    }
});
        getContentPane().add(RadioButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(880, 640, 70, -1));

        category.setModel(new javax.swing.DefaultComboBoxModel<>(new
String[] { "Select Category", "Real Estate", "Jobs", "Mobile/Tablets",
"Electronics", "Jewellery", "Entertainment" }));
        getContentPane().add(category, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 220, 340, -1));
        getContentPane().add(product_name, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 320, 340, -1));

```



```

description.setColumns(20);
description.setRows(5);
jScrollPane1.setViewportView(description);

getContentPane().add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 370, 340, -1));
getContentPane().add(email, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 500, 340, -1));

mobile.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        mobileActionPerformed(evt);
    }
});
getContentPane().add(mobile, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 570, 340, -1));

PostButton.setBackground(new java.awt.Color(195, 255, 183));
PostButton.setText("Post Ad");
PostButton.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        PostButtonActionPerformed(evt);
    }
});
getContentPane().add(PostButton, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1150, 710, 140, 40));

reset.setBackground(new java.awt.Color(195, 255, 183));
reset.setText("Reset");
reset.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        resetActionPerformed(evt);
    }
});
getContentPane().add(reset, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1320, 710, 140, 40));

back.setBackground(new java.awt.Color(195, 255, 183));
back.setText("Back...");
back.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {

```

```

        backActionPerformed(evt);
    }
});
getContentPane().add(back, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1490, 710, 140, 40));

jLabel3.setText("Product ID");
getContentPane().add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 250, -1, -1));
getContentPane().add(PID, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 270, 340, -1));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void choosefileActionPerformed(java.awt.event.ActionEvent evt)
{

    JFileChooser chooser=new JFileChooser();
    chooser.showOpenDialog(null);
    File f= chooser.getSelectedFile();
    path = f+"";
    filename = f.getAbsolutePath();
    ImageIcon imgThisImg = new ImageIcon( new
ImageIcon(filename).getImage().getScaledInstance(280,
260,Image.SCALE_DEFAULT));
    lbl_image.setIcon(imgThisImg);

    try
    {
        File image = new File(filename);
        FileInputStream fis = new FileInputStream(image);
        ByteArrayOutputStream bos = new ByteArrayOutputStream();
        byte[] buf = new byte[1024];
        for (int readNum; (readNum=fis.read(buf))!= -1;)
        {

```

```

        bos.write(buf,0,readNum);
    }
    product_image = bos.toByteArray();
}
catch (HeadlessException | IOException e)
{

JOptionPane.showMessageDialog(null,e,"Error",JOptionPane.ERROR_ME
SSAGE);
    }
}

private void RadioButton2ActionPerformed(java.awt.event.ActionEvent
evt) {
    you_ares = "Owner";

}

private void backActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePage a= new WelcomePage();
    a.show();

}

private void mobileActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
}

private void resetActionPerformed(java.awt.event.ActionEvent evt) {
    category.setSelectedItem("");
    product_name.setText("");
    description.setText("");
    email.setText("");
    mobile.setText("");

}
}

```

```

private void PostButtonActionPerformed(java.awt.event.ActionEvent evt)
{
    try {
        String url = "jdbc:mysql://localhost:3306/Database_project";
        String uname = "root";
        String Password = "";

        String query = "INSERT INTO Adinfo values(?,?,?,?,?,?,?,?)";
        conn= DriverManager.getConnection(url,uname>Password);
        stmt=conn.prepareStatement(query);
        stmt.setBytes(1, product_image);
        stmt.setString(2, (String) category.getSelectedItem());
        stmt.setInt(8, Integer.parseInt(PID.getText()));
        stmt.setString(3,product_name.getText());
        stmt.setString(4,description.getText());
        stmt.setString(5,email.getText());
        stmt.setString(6,mobile.getText());
        stmt.setString(7,you_ares);

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "Advertisement
Successfully posted:");
    }
    catch (Exception e)
    {
        JOptionPane.showMessageDialog(null, e);
    }

}

private void RadioButton1ActionPerformed(java.awt.event.ActionEvent
evt) {
    you_ares = "Business";
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */

```

```

    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(PostYourAd.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(PostYourAd.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(PostYourAd.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(PostYourAd.class.getName()).log(java.u
til.logging.Level.SEVERE, null, ex);
    }
}
//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new PostYourAd().setVisible(true);
    }
});
}

```

```
// Variables declaration - do not modify
private javax.swing.JTextField PID;
private javax.swing.JButton PostButton;
private javax.swing.JRadioButton RadioButton1;
private javax.swing.JRadioButton RadioButton2;
private javax.swing.JButton back;
private javax.swing.JComboBox<String> category;
private javax.swing.JButton choosefile;
private javax.swing.JTextArea description;
private javax.swing.JTextField email;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
private javax.swing.JLabel jLabel8;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane1;
private javax.swing.JLabel lbl_image;
private javax.swing.JTextField mobile;
private javax.swing.JTextField product_name;
private javax.swing.JButton reset;
private javax.swing.JLabel you_are;
// End of variables declaration

private String you_ares;

}
```

Updateads.java

```
import java.awt.HeadlessException;
import java.awt.Image;
import java.io.ByteArrayOutputStream;
```

```
import java.io.File;
import java.io.FileInputStream;
import java.io.IOException;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import javax.swing.ImageIcon;
import javax.swing.JFileChooser;
import javax.swing.JOptionPane;
```

```
public class Updateads extends javax.swing.JFrame {
```

```
    Connection conn = null;
    PreparedStatement stmt = null;
    byte[] product_image ;
    String path;
    String filename;
```

```
    public Updateads() {
        initComponents();
    }
```

```
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {
```

```
        jPanel1 = new javax.swing.JPanel();
        lb2_image = new javax.swing.JLabel();
        Choosefile = new javax.swing.JButton();
        jPanel2 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        catecombo = new javax.swing.JComboBox<>();
        jLabel3 = new javax.swing.JLabel();
        Pname = new javax.swing.JTextField();
        jLabel4 = new javax.swing.JLabel();
        jScrollPane1 = new javax.swing.JScrollPane();
```

```
Des = new javax.swing.JTextArea();
jLabel5 = new javax.swing.JLabel();
pid = new javax.swing.JTextField();
jLabel6 = new javax.swing.JLabel();
Mobile = new javax.swing.JTextField();
jLabel7 = new javax.swing.JLabel();
jRadioButton2 = new javax.swing.JRadioButton();
Updateads = new javax.swing.JButton();
cancel = new javax.swing.JButton();
jRadioButton1 = new javax.swing.JRadioButton();
jLabel10 = new javax.swing.JLabel();
jButton1 = new javax.swing.JButton();
jPanel3 = new javax.swing.JPanel();
jLabel8 = new javax.swing.JLabel();
jLabel1 = new javax.swing.JLabel();
```

```
setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
```

```
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
        javax.swing.GroupLayout jPanel1Layout = new
javax.swing.GroupLayout(jPanel1);
        jPanel1.setLayout(jPanel1Layout);
        jPanel1Layout.setHorizontalGroup(
```

```
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
```

```
    .addComponent(lb2_image,
javax.swing.GroupLayout.DEFAULT_SIZE, 250, Short.MAX_VALUE)
    );
        jPanel1Layout.setVerticalGroup(
```

```
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
```

```
    .addComponent(lb2_image,
javax.swing.GroupLayout.DEFAULT_SIZE, 240, Short.MAX_VALUE)
    );
```

```
    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(310, 270, 250, 240));
```



```

Choosefile.setBackground(new java.awt.Color(195, 255, 183));
Choosefile.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
Choosefile.setText("Choose file...");
Choosefile.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        ChoosefileActionPerformed(evt);
    }
});
getContentPane().add(Choosefile, new
org.netbeans.lib.awtextra.AbsoluteConstraints(360, 540, 170, 40));

jPanel2.setBackground(new java.awt.Color(195, 252, 252));

jLabel2.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel2.setText("Select Category ");

catecombo.setModel(new
javax.swing.DefaultComboBoxModel<>(new String[] { "Select Category",
"Real Estate", "Jobs", "Mobile/Tablet", "Electronics", "Jewellery",
"Entertainment", " " }));

jLabel3.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel3.setText("Name of Ad");

jLabel4.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel4.setText("Description");

Des.setColumns(20);
Des.setRows(5);
jScrollPane1.setViewportViewView(Des);

jLabel5.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel5.setText("Product ID");

jLabel6.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel6.setText("Mobile");

jLabel7.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jLabel7.setText("You Are ");

jRadioButton2.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N

```

```

jRadioButton2.setText("Owner");
jRadioButton2.addActionListener(new java.awt.event.ActionListener()
{
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jRadioButton2ActionPerformed(evt);
    }
});

Updateads.setBackground(new java.awt.Color(195, 255, 183));
Updateads.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
Updateads.setText("Update");
Updateads.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        UpdateadsActionPerformed(evt);
    }
});

cancel.setBackground(new java.awt.Color(195, 255, 183));
cancel.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
cancel.setText("Cancel");
cancel.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        cancelActionPerformed(evt);
    }
});

jRadioButton1.setFont(new java.awt.Font("Arial", 1, 18)); // NOI18N
jRadioButton1.setText("Business ");
jRadioButton1.addActionListener(new java.awt.event.ActionListener()
{
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jRadioButton1ActionPerformed(evt);
    }
});

jLabel10.setForeground(new java.awt.Color(255, 0, 0));
jLabel10.setText("ID given at the time of ad posting type here..");

jButton1.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
jButton1.setText("Delete");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {

```

```

        jButton1ActionPerformed(evt);
    }
});

    javax.swing.GroupLayout jPanel2Layout = new
    javax.swing.GroupLayout(jPanel2);
    jPanel2.setLayout(jPanel2Layout);
    jPanel2Layout.setHorizontalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addGap(36, 36, 36)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addComponent(jLabel10)
            .addComponent(jLabel6)
            .addComponent(jLabel5)
            .addComponent(jLabel4)
            .addComponent(jLabel3)
            .addComponent(jLabel2)
            .addGroup(jPanel2Layout.createSequentialGroup()

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addComponent(jLabel17)
                .addGap(79, 79, 79)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addComponent(jRadioButton2)
            .addComponent(jRadioButton1))
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addGap(46, 46, 46)
                .addComponent(Updateads,
javax.swing.GroupLayout.PREFERRED_SIZE, 123,
javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(18, 18, 18)

```

```

        .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 101,
javax.swing.GroupLayout.PREFERRED_SIZE)))
        .addGap(18, 18, 18)
        .addComponent(cancel,
javax.swing.GroupLayout.PREFERRED_SIZE, 117,
javax.swing.GroupLayout.PREFERRED_SIZE))

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.TRAILING, false)
        .addComponent(Mobile,
javax.swing.GroupLayout.Alignment.LEADING)
        .addComponent(pid,
javax.swing.GroupLayout.Alignment.LEADING)
        .addComponent(jScrollPane1,
javax.swing.GroupLayout.Alignment.LEADING,
javax.swing.GroupLayout.DEFAULT_SIZE, 387, Short.MAX_VALUE)
        .addComponent(Pname,
javax.swing.GroupLayout.Alignment.LEADING)
        .addComponent(catecombo,
javax.swing.GroupLayout.Alignment.LEADING, 0,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)))
        .addContainerGap(41, Short.MAX_VALUE))
    );
    jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(jPanel2Layout.createSequentialGroup())
        .addGap(27, 27, 27)
        .addComponent(jLabel2)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELA
TED)
        .addComponent(catecombo,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(30, 30, 30)
        .addComponent(jLabel3)

```

```
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE  
D)
```

```
    .addComponent(Pname,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE)  
    .addGap(28, 28, 28)  
    .addComponent(jLabel4)
```

```
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE  
D)
```

```
    .addComponent(jScrollPane1,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE)  
    .addGap(25, 25, 25)  
    .addComponent(jLabel5)
```

```
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE  
D)
```

```
    .addComponent(pid,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE)
```

```
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE  
D)
```

```
    .addComponent(jLabel10)  
    .addGap(23, 23, 23)  
    .addComponent(jLabel6)
```

```
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE  
D)
```

```
    .addComponent(Mobile,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE)  
    .addGap(18, 18, 18)
```

```
.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Al  
ignment.BASELINE)
```

```

        .addComponent(jLabel7)
        .addComponent(jRadioButton1))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELA
TED)
        .addComponent(jRadioButton2)
        .addGap(36, 36, 36)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.LEADING)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Al
ignment.BASELINE)
        .addComponent(Updateads,
javax.swing.GroupLayout.PREFERRED_SIZE, 31,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(cancel,
javax.swing.GroupLayout.PREFERRED_SIZE, 31,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 31,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addContainerGap(46, Short.MAX_VALUE))
    );

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(960, 100, 500, 670));

    jPanel3.setBackground(new java.awt.Color(210, 248, 250));

    jLabel8.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel8.setText("Updates Your Ads Here...");

    javax.swing.GroupLayout jPanel3Layout = new
javax.swing.GroupLayout(jPanel3);
    jPanel3.setLayout(jPanel3Layout);
    jPanel3Layout.setHorizontalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel3Layout.createSequentialGroup()

```

```

        .addContainerGap(103, Short.MAX_VALUE)
        .addComponent(jLabel8,
javax.swing.GroupLayout.PREFERRED_SIZE, 307,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(90, 90, 90))
    );
    jPanel3Layout.setVerticalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addComponent(jLabel8,
javax.swing.GroupLayout.DEFAULT_SIZE, 50, Short.MAX_VALUE)
    );

    getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(960, 20, 500, 50));

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
    jLabel1.setText("jLabel1");
    getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1800, 890));

    pack();
} // </editor-fold>

private void jButton1ActionPerformed(java.awt.event.ActionEvent
evt) {
    you_ares ="Business";
}

private void ChoosefileActionPerformed(java.awt.event.ActionEvent evt)
{
    JFileChooser chooser=new JFileChooser();
    chooser.showOpenDialog(null);
    File f = chooser.getSelectedFile();
    path = f+"";
    filename = f.getAbsolutePath();
    ImageIcon imgThisImg = new ImageIcon( new
ImageIcon(filename).getImage().getScaledInstance(280,
260,Image.SCALE_DEFAULT));

```

```

        lb2_image.setIcon(imgThisImg);
        try
        {
            File image = new File(filename);
            FileInputStream fis = new FileInputStream(image);
            ByteArrayOutputStream bos = new ByteArrayOutputStream();
            byte[] buf = new byte[1024];
            for (int readNum; (readNum=fis.read(buf))!= -1;)
            {
                bos.write(buf,0,readNum);
            }
            product_image = bos.toByteArray();
        }
        catch (HeadlessException | IOException e)
        {

```

```

JOptionPane.showMessageDialog(null,e,"Error",JOptionPane.ERROR_ME
SSAGE);
        }

```

```

    }

```

```

private void UpdateadsActionPerformed(java.awt.event.ActionEvent evt)
{

```

```

    int id ;
    id = Integer.parseInt(pid.getText());
    try {
        String url = "jdbc:mysql://localhost:3306/Database_project";
        String uname = "root";
        String Password = "";

```

```

        String query = "UPDATE Adinfo SET(?,?,?,?,?,?) WHERE
P_ID='"+id+"'";
        conn= DriverManager.getConnection(url,uname>Password);
        stmt=conn.prepareStatement(query);
        stmt.setBytes(1, product_image);
        stmt.setString(2, (String) catecombo.getSelectedItemAt());
        stmt.setString(3,Pname.getText());
        stmt.setString(4,Des.getText());
        stmt.setString(5,pid.getText());
        stmt.setString(6,Mobile.getText());

```



```

        stmt.setString(7,you_ares);

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "Advertisement
Successfully Updated :)");
    }
    catch (Exception e)
    { JOptionPane.showMessageDialog(null, e);
    }

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent
evt) {
    you_ares ="Owner";
}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePage i = new WelcomePage();
    i.show();
}

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
    int id ;
    id = Integer.parseInt(pid.getText());
    try {
        String url = "jdbc:mysql://localhost:3306/Database_project";
        String uname = "root";
        String Password = "";

        String query = "DELETE FROM Adinfo WHERE P_ID='"+id+"'";
        conn= DriverManager.getConnection(url,uname>Password);
        stmt=conn.prepareStatement(query);

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "Advertisement
Successfully Deleted :)");

    }
    catch( Exception e)
    {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

```

    }
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(Updateads.class.getName()).log(java.util
.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(Updateads.class.getName()).log(java.util
.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(Updateads.class.getName()).log(java.util
.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(Updateads.class.getName()).log(java.util
.logging.Level.SEVERE, null, ex);
    }
}
//</editor-fold>

```

```

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new Updateads().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JButton Choosefile;
private javax.swing.JTextArea Des;
private javax.swing.JTextField Mobile;
private javax.swing.JTextField Pname;
private javax.swing.JButton Updateads;
private javax.swing.JButton cancel;
private javax.swing.JComboBox<String> catecombo;
private javax.swing.JButton jButton1;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel10;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
private javax.swing.JLabel jLabel8;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPanel jPanel3;
private javax.swing.JRadioButton jRadioButton1;
private javax.swing.JRadioButton jRadioButton2;
private javax.swing.JScrollPane jScrollPane1;
private javax.swing.JLabel lb2_image;
private javax.swing.JTextField pid;
// End of variables declaration
private String you_ars; }

```

Userads.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

```

```

import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class Userads extends javax.swing.JFrame {

    public Userads() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jScrollPane1 = new javax.swing.JScrollPane();
        adtable = new javax.swing.JTable();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        TextBox1 = new javax.swing.JTextField();
        jLabel2 = new javax.swing.JLabel();
        jButton3 = new javax.swing.JButton();
        product = new javax.swing.JTextField();
        jLabel3 = new javax.swing.JLabel();
        em = new javax.swing.JTextField();
        jLabel4 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jLabel5 = new javax.swing.JLabel();
        jLabel6 = new javax.swing.JLabel();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

```

```

jPanel1.setBackground(new java.awt.Color(172, 247, 236));

adtable.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null},
        {null, null, null, null}
    },
    new String [] {
        "Title 1", "Title 2", "Title 3", "Title 4"
    }
));
adtable.setRowHeight(90);
adtable.setRowMargin(15);
jScrollPane1.setViewportViewView(adtable);

jButton1.setBackground(new java.awt.Color(253, 230, 180));
jButton1.setText("Update");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});

jButton2.setBackground(new java.awt.Color(253, 230, 180));
jButton2.setText("Delete");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});

jLabel2.setText("Product ID");

jButton3.setBackground(new java.awt.Color(253, 231, 181));
jButton3.setText("Ok");
jButton3.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton3ActionPerformed(evt);
    }
});

```

```

jLabel3.setText("Product ID");

jLabel4.setText("Your Email");

javax.swing.GroupLayout jPanel1Layout = new
javax.swing.GroupLayout(jPanel1);
jPanel1.setLayout(jPanel1Layout);
jPanel1Layout.setHorizontalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addGap(68, 68, 68)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel1Layout.createSequentialGroup()
        .addComponent(jButton3,
javax.swing.GroupLayout.PREFERRED_SIZE, 185,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(125, 125, 125)
        .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 175,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addComponent(textBox1,
javax.swing.GroupLayout.PREFERRED_SIZE, 193,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(jLabel2))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 135, Short.MAX_VALUE)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)
        .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE, 166,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(product)

```

```

        .addComponent(jLabel3)
        .addComponent(em,
javax.swing.GroupLayout.DEFAULT_SIZE, 220, Short.MAX_VALUE))
        .addComponent(jLabel4))
        .addGap(32, 32, 32))
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
jPanel1Layout.createSequentialGroup())
        .addContainerGap(28, Short.MAX_VALUE)
        .addComponent(jScrollPane1,
javax.swing.GroupLayout.PREFERRED_SIZE, 889,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(23, 23, 23))
    );
    jPanel1Layout.setVerticalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
ADING)
        .addGroup(jPanel1Layout.createSequentialGroup())
        .addGap(32, 32, 32)
        .addComponent(jScrollPane1,
javax.swing.GroupLayout.PREFERRED_SIZE, 219,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE
D, 124, Short.MAX_VALUE)
        .addComponent(product,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE
D)
        .addComponent(jLabel3)
        .addGap(18, 18, 18)
        .addComponent(em,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATE
D)

```

```

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
    .addComponent(TextBox1,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jLabel4))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
    .addComponent(jLabel2)
    .addGap(18, 18, 18)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
    .addComponent(jButton3,
javax.swing.GroupLayout.PREFERRED_SIZE, 38,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 38,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE, 38,
javax.swing.GroupLayout.PREFERRED_SIZE))
    .addGap(55, 55, 55)
);

getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(820, 100, 940, 610));

jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\view.png")); //
NOI18N
jLabel5.setText("jLabel5");
jPanel2.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(100, 220, 570, 410));

```



```

jLabel6.setFont(new java.awt.Font("Tahoma", 1, 48)); // NOI18N
jLabel6.setText("View Your Ads");
getContentPane().add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 20, 370, -1));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
jLabel1.setText("jLabel1");
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1800, 890));

pack();
} // </editor-fold>

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    String id = new String(TextBox1.getText());

    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
        String sql = "select * from Adinfo where P_ID='"+id+"' ";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        adtable.setModel(DbUtils.resultSetToTableModel(Rs));

    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null,e);
    }
}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    Updateads z = new Updateads();

```

```

        z.show();
    }

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
        String name = new String(product.getText());

        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_project", "root", "");
            String sql = "DELETE from Adinfo WHERE P_name='"+name+"' ";
            PreparedStatement stmt = conn.prepareStatement(sql);
            int Rs = stmt.executeUpdate();

                JOptionPane.showMessageDialog(null,"Your Ad Deleted
Successfully ");

        }
        catch(Exception e){
            JOptionPane.showMessageDialog(null,e);
        }
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
         * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {

```

```

        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

```

```

java.util.logging.Logger.getLogger(Userads.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

```

```

java.util.logging.Logger.getLogger(Userads.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

```

```

java.util.logging.Logger.getLogger(Userads.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

```

```

java.util.logging.Logger.getLogger(Userads.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    }
//</editor-fold>

```

```

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new Userads().setVisible(true);
        }
    });
}

```

```

// Variables declaration - do not modify
private javax.swing.JTextField TextBox1;
private javax.swing.JTable adtable;
private javax.swing.JTextField em;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JButton jButton3;
private javax.swing.JLabel jLabel1;

```

```
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane1;
private javax.swing.JTextField product;
// End of variables declaration
}
```

ContactusForm.java

```
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import javax.swing.JOptionPane;

public class ContactusForm extends javax.swing.JFrame {
    Connection conn=null;
    PreparedStatement stmt = null;

    public ContactusForm() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        conname = new javax.swing.JTextField();
        jLabel4 = new javax.swing.JLabel();
```

```

conemail = new javax.swing.JTextField();
jLabel5 = new javax.swing.JLabel();
jScrollPane1 = new javax.swing.JScrollPane();
consug = new javax.swing.JTextArea();
jButton1 = new javax.swing.JButton();
jButton2 = new javax.swing.JButton();
jPanel2 = new javax.swing.JPanel();
jLabel6 = new javax.swing.JLabel();
jLabel1 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(176, 250, 243));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
    jLabel2.setText("Contact Us");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(90, 20, -1, -1));

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel3.setText("Name");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 110, -1, -1));
    jPanel1.add(conname, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 140, 270, -1));

    jLabel4.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel4.setText("Email");
    jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 180, -1, -1));
    jPanel1.add(conemail, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 210, 270, -1));

    jLabel5.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel5.setText("Suggetions");
    jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 240, -1, -1));

```

```

    consug.setColumns(20);
    consug.setRows(5);
    jScrollPane1.setViewportView(consug);

    jPanel1.add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 270, 270, -1));

    jButton1.setBackground(new java.awt.Color(195, 255, 183));
    jButton1.setText("Send");
    jButton1.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton1ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(140, 420, 110, 40));

    jButton2.setBackground(new java.awt.Color(195, 255, 183));
    jButton2.setText("Cancel");
    jButton2.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(270, 420, 110, 40));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1100, 130, 400, 560));

    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel6.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\contactus.jpg.crdow
nload")); // NOI18N
    jLabel6.setText("jLabel6");
    jPanel2.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(330, 220, 570, 410));

```

```

        JLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    }// </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    WelcomePageforall a= new WelcomePageforall();
    a.show();

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

    try {
        String url="jdbc:mysql://localhost:3306/Database_project";
        String uname="root";
        String password="";

        String query="INSERT INTO contactus values(?,?,?)";
        conn= DriverManager.getConnection(url,uname,password);

        stmt=conn.prepareStatement(query);
        stmt.setString(1, conname.getText());
        stmt.setString(2, conemail.getText());
        stmt.setString(3, consug .getText());

        stmt.executeUpdate();
        JOptionPane.showMessageDialog(null, "Your Suggestion(s)
Recorded Succesfully");
    }
    catch (Exception e){

        JOptionPane.showMessageDialog(null, e);
    }
}

```

```

    }
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ContactusForm.class.getName()).log(jav
a.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ContactusForm.class.getName()).log(jav
a.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ContactusForm.class.getName()).log(jav
a.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(ContactusForm.class.getName()).log(jav
a.util.logging.Level.SEVERE, null, ex);
    }
}
//</editor-fold>

```



```

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new ContactusForm().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JTextField conemail;
private javax.swing.JTextField conname;
private javax.swing.JTextArea consug;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane1;
// End of variables declaration
}

```

Settings.java

```

import javax.swing.JButton;
import javax.swing.JFrame;
import javax.swing.JOptionPane;
import javax.swing.JPanel;
import javax.swing.border.EmptyBorder;

public class Settings extends javax.swing.JFrame {

```

```

private JPanel contentPanel;

public Settings() {
    initComponents();
}

@SuppressWarnings("unchecked")
// <editor-fold defaultstate="collapsed" desc="Generated Code">
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel3 = new javax.swing.JLabel();
    jButton1 = new javax.swing.JButton();
    jButton2 = new javax.swing.JButton();
    jButton3 = new javax.swing.JButton();
    jButton4 = new javax.swing.JButton();
    jButton5 = new javax.swing.JButton();
    jPanel2 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(159, 239, 241));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 48)); // NOI18N
    jLabel3.setText(" Settings");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 40, 250, -1));

    jButton1.setBackground(new java.awt.Color(195, 255, 183));
    jButton1.setText("Change Password");
    jButton1.addActionListener(new java.awt.event.ActionListener() {

```

```

        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton1ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 160, 290, 30));

    jButton2.setBackground(new java.awt.Color(195, 255, 183));
    jButton2.setText("Delete Account");
    jButton2.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 210, 290, 30));

    jButton3.setBackground(new java.awt.Color(195, 255, 183));
    jButton3.setText("Terms And Conditions");
    jButton3.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton3ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 260, 290, 30));

    jButton4.setBackground(new java.awt.Color(195, 255, 183));
    jButton4.setText("Privacy Policy");
    jButton4.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton4ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 310, 290, 30));

    jButton5.setBackground(new java.awt.Color(195, 255, 183));
    jButton5.setText("Log Out");
    jButton5.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton5ActionPerformed(evt);
        }
    });

```

```

        }
    });
    jPanel1.add(jButton5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 360, 290, 30));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 140, 430, 500));

    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\settings
image.jpg")); // NOI18N
    jLabel2.setText("jLabel2");
    jPanel2.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 340));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 230, 570, 340));

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
    getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

    pack();
} // </editor-fold>

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    ChangePassword a= new ChangePassword();
    a.show();
}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    ACDeactivation b= new ACDeactivation();
    b.show();
}

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
    TermsandConditions c= new TermsandConditions();

```

```

        c.show();

    }

    private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
        PrivacyPolicy d= new PrivacyPolicy();
        d.show();
    }

    private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        JButton btnNewButton = new JButton();
        contentPane1 = new JPanel();
        contentPane1.setBorder(new EmptyBorder(5,5,5,5));
        setContentPane(contentPane1);
        contentPane1.setLayout(null);

        int a = JOptionPane.showConfirmDialog(btnNewButton, "Are you
Sure?");
        // JOptionPane.setRootFrame(null);
        if(a == JOptionPane.YES_OPTION )
        {
            dispose();
            WelcomePageforall obj = new WelcomePageforall();
            obj.setVisible(true);

        }
        dispose();
        WelcomePageforall obj = new WelcomePageforall();
        obj.setVisible(true);
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.

```

```

    * For details see
    http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
            javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(Settings.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(Settings.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(Settings.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(Settings.class.getName()).log(java.util.lo
gging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new Settings().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JButton jButton3;

```

```
private javax.swing.JButton jButton4;
private javax.swing.JButton jButton5;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
// End of variables declaration
}
```

TermsandConditions.java

```
public class TermsandConditions extends javax.swing.JFrame {
```

```
    public TermsandConditions() {
        initComponents();
    }
```

```
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {
```

```
        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane2 = new javax.swing.JScrollPane();
        jTextPane1 = new javax.swing.JTextPane();
        jPanel3 = new javax.swing.JPanel();
        jLabel3 = new javax.swing.JLabel();
        jLabel1 = new javax.swing.JLabel();
```

```
        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```

jPanel1.setBackground(new java.awt.Color(172, 239, 154));
jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel2.setFont(new java.awt.Font("Arial", 1, 36)); // NOI18N
jLabel2.setText("Terms and Conditions");
jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(160, 0, -1, -1));

getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(880, 20, 670, 40));

jPanel2.setBackground(new java.awt.Color(240, 175, 79));
jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jTextPane1.setEditable(false);
jTextPane1.setFont(new java.awt.Font("Arial", 1, 14)); // NOI18N
jTextPane1.setText("Terms & Conditions By downloading or using the
app, these terms will automatically apply to you – you should make sure
therefore that you read them carefully before using the app. You’re not
allowed to copy, or modify the app, any part of the app, or our trademarks in
any way. You’re not allowed to attempt to extract the source code of the
app, and you also shouldn’t try to translate the app into other languages, or
make derivative versions. The app itself, and all the trade marks, copyright,
database rights and other intellectual property rights related to it, still belong
to Arnab&Harish. Arnab & Harish is committed to ensuring that the app is
as useful and efficient as possible. For that reason, we reserve the right to
make changes to the app or to charge for its services, at any time and for any
reason. We will never charge you for the app or its services without making
it very clear to you exactly what you’re paying for. The E-Advertisement
app stores and processes personal data that you have provided to us, in order
to provide my Service. It’s your responsibility to keep your phone and
access to the app secure. We therefore recommend that you do not jailbreak
or root your phone, which is the process of removing software restrictions
and limitations imposed by the official operating system of your device. It
could make your phone vulnerable to malware/viruses/malicious programs,
compromise your phone’s security features and it could mean that the E-
Advertisement app won’t work properly or at all. You should be aware that
there are certain things that Arnab & Harish will not take responsibility for.
Certain functions of the app will require the app to have an active internet
connection. The connection can be Wi-Fi, or provided by your mobile
network provider, but Arnab & Harish cannot take responsibility for the app
not working at full functionality if you don’t have access to Wi-Fi, and you

```


don't have any of your data allowance left. If you're using the app outside of an area with Wi-Fi, you should remember that your terms of the agreement with your mobile network provider will still apply. As a result, you may be charged by your mobile provider for the cost of data for the duration of the connection while accessing the app, or other third party charges. In using the app, you're accepting responsibility for any such charges, including roaming data charges if you use the app outside of your home territory (i.e. region or country) without turning off data roaming. If you are not the bill payer for the device on which you're using the app, please be aware that we assume that you have received permission from the bill payer for using the app. Along the same lines, Arnab&Harish cannot always take responsibility for the way you use the app i.e. You need to make sure that your device stays charged – if it runs out of battery and you can't turn it on to avail the Service, Arnab&Harish cannot accept responsibility. With respect to Arnab&Harish's responsibility for your use of the app, when you're using the app, it's important to bear in mind that although we endeavour to ensure that it is updated and correct at all times, we do rely on third parties to provide information to us so that we can make it available to you. Arnab&Harish accepts no liability for any loss, direct or indirect, you experience as a result of relying wholly on this functionality of the app. At some point, we may wish to update the app. The app is currently available on Android – the requirements for system(and for any additional systems we decide to extend the availability of the app to) may change, and you'll need to download the updates if you want to keep using the app. Arnab&Harish does not promise that it will always update the app so that it is relevant to you and/or works with the Android version that you have installed on your device. However, you promise to always accept updates to the application when offered to you, We may also wish to stop providing the app, and may terminate use of it at any time without giving notice of termination to you. Unless we tell you otherwise, upon any termination, (a) the rights and licenses granted to you in these terms will end; (b) you must stop using the app, and (if needed) delete it from your device. Changes to This Terms and Conditions I may update our Terms and Conditions from time to time. Thus, you are advised to review this page periodically for any changes. I will notify you of any changes by posting the new Terms and Conditions on this page. These terms and conditions are effective as of 2021-08-15 Contact Us If you have any questions or suggestions about my Terms and Conditions, do not hesitate to contact me at admin@E-ads.com. ");

```
jScrollPane2.setViewportViewView(jTextPanel1);
```

```
jPanel2.add(jScrollPane2, new  
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 30, 960, 650));
```

```

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(680, 100, 1050, 720));

        jPanel3.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\termsandconditions.
jpg")); // NOI18N
        jLabel3.setText("jLabel3");
        jPanel3.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

        getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 250, 570, 410));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        jLabel1.setText("jLabel1");
        jLabel1.setVerticalAlignment(javax.swing.SwingConstants.TOP);
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1797, -1));

        pack();
    } // </editor-fold>

    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
         * For details see
         * http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {
                    javax.swing.UIManager.setLookAndFeel(info.getClassName());

```

```

        break;
    }
} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(TermsandConditions.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
} catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(TermsandConditions.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
} catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(TermsandConditions.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(TermsandConditions.class.getName()).lo
g(java.util.logging.Level.SEVERE, null, ex);
}
//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new TermsandConditions().setVisible(true);
    }
});
}

// Variables declaration - do not modify
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPanel jPanel3;
private javax.swing.JScrollPane jScrollPane2;
private javax.swing.JTextPane jTextPane1;
// End of variables declaration
}

```

PrivacyPolicy.java

```
public class PrivacyPolicy extends javax.swing.JFrame {

    public PrivacyPolicy() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane1 = new javax.swing.JScrollPane();
        jTextPane1 = new javax.swing.JTextPane();
        jPanel3 = new javax.swing.JPanel();
        jLabel3 = new javax.swing.JLabel();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

        jPanel1.setBackground(new java.awt.Color(161, 247, 138));
        jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
        jLabel2.setText("Privacy Policy");
        jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 0, -1, -1));
```

```
getContentPane().add(jPanel1, new  
org.netbeans.lib.awtextra.AbsoluteConstraints(900, 30, 660, 50));
```

```
jPanel2.setBackground(new java.awt.Color(248, 192, 151));  
jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
jTextPane1.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N  
jTextPane1.setText(" Arnab & Harish built the E-Advertisement app as  
an Ad Supported app. This SERVICE is provided by Arnab & Harish at no  
cost and is intended for use as is. This page is used to inform visitors  
regarding my policies with the collection, use, and disclosure of Personal  
Information if anyone decided to use my Service. If you choose to use my  
Service, then you agree to the collection and use of information in relation to  
this policy. The Personal Information that I collect is used for providing and  
improving the Service. I will not use or share your information with anyone  
except as described in this Privacy Policy. The terms used in this Privacy  
Policy have the same meanings as in our Terms and Conditions, which is  
accessible at E-Advertisement unless otherwise defined in this Privacy  
Policy. Information Collection and Use For a better experience, while using  
our Service, I may require you to provide us with certain personally  
identifiable information, including but not limited to Name, email, phone  
number.. The information that I request will be retained on your device and  
is not collected by me in any way. The app does use third party services that  
may collect information used to identify you. Link to privacy policy of third  
party service providers used by the app Security I value your trust in  
providing us your Personal Information, thus we are striving to use  
commercially acceptable means of protecting it. But remember that no  
method of transmission over the internet, or method of electronic storage is  
100% secure and reliable, and I cannot guarantee its absolute security.  
Children's Privacy These Services do not address anyone under the age of  
13. I do not knowingly collect personally identifiable information from  
children under 13 years of age. In the case I discover that a child under 13  
has provided me with personal information, I immediately delete this from  
our servers. If you are a parent or guardian and you are aware that your child  
has provided us with personal information, please contact me so that I will  
be able to do necessary actions. Changes to This Privacy Policy I may  
update our Privacy Policy from time to time. Thus, you are advised to  
review this page periodically for any changes. I will notify you of any  
changes by posting the new Privacy Policy on this page. This policy is  
effective as of 2021-08-15 Contact Us If you have any questions or  
suggestions about my Privacy Policy, do not hesitate to contact me at  
admin@E-ads.com. ");
```

```

jScrollPane1.setViewportViewView(jTextPanel1);

jPanel2.add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 30, 900, 620));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(730, 120, 960, 680));

jPanel3.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel3.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\privacy_policy.jpg")
); // NOI18N
jLabel3.setText("jLabel3");
jPanel3.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

getContentPane().add(jPanel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 240, 570, 410));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
jLabel1.setText("jLabel1");
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1800, -1));

pack();
} // </editor-fold>

public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {

```

```

        if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
            break;
        }
    }
} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(PrivacyPolicy.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(PrivacyPolicy.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(PrivacyPolicy.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(PrivacyPolicy.class.getName()).log(java.
util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new PrivacyPolicy().setVisible(true);
    }
});
}

// Variables declaration - do not modify
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JPanel jPanel3;
private javax.swing.JScrollPane jScrollPane1;
private javax.swing.JTextPane jTextPanel1;
// End of variables declaration

```

```
}
```

AboutUs.java

```
public class AboutUs extends javax.swing.JFrame {

    public AboutUs() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        jLabel5 = new javax.swing.JLabel();
        jLabel6 = new javax.swing.JLabel();
        jLabel7 = new javax.swing.JLabel();
        jLabel8 = new javax.swing.JLabel();
        jLabel9 = new javax.swing.JLabel();
        jLabel10 = new javax.swing.JLabel();
        jLabel11 = new javax.swing.JLabel();
        jLabel12 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jLabel13 = new javax.swing.JLabel();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
    }
}
```



```

    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(196, 244, 251));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
    jLabel2.setText("About Us!");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(300, 40, -1, -1));

    jLabel3.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel3.setText("Hello Friends Welcome To E-Ads");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(200, 100, -1, -1));

    jLabel4.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel4.setText("E-Ads is a Professional Advertising Platform. Here
we will provide you only ");
    jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(38, 160, 680, 30));

    jLabel5.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel5.setText("interesting content, which you will like very much.");
    jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 200, -1, -1));

    jLabel6.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel6.setText("We're dedicated to providing you the best of
Advertising, with a focus on");
    jPanel1.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 250, -1, -1));

    jLabel7.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel7.setText("on dependability and Daily Updates.");
    jPanel1.add(jLabel7, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 290, -1, -1));

    jLabel8.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel8.setText("We're working to turn our passion for Advertising into
a booming online ");

```

```

    jPanel1.add(jLabel8, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 340, -1, -1));

    jLabel9.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel9.setText("We hope you enjoy our Advertising as much as we
enjoy offering them to you.");
    jPanel1.add(jLabel9, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 380, -1, -1));

    jLabel10.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel10.setText("We will keep posting more important posts on my
Application for all of you. ");
    jPanel1.add(jLabel10, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 430, -1, -1));

    jLabel11.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N
    jLabel11.setText("Please give your support and love.");
    jPanel1.add(jLabel11, new
org.netbeans.lib.awtextra.AbsoluteConstraints(208, 470, 320, -1));

    jLabel12.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel12.setText("Thanks For Visiting Our Application");
    jLabel12.setToolTipText("Thanks For Visiting Our Application");
    jPanel1.add(jLabel12, new
org.netbeans.lib.awtextra.AbsoluteConstraints(160, 509, 450, 50));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(730, 110, 800, 660));

    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel13.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\aboutus.jpg")); //
NOI18N
    jLabel13.setText("jLabel13");
    jPanel2.add(jLabel13, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 570, 410));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(60, 240, 570, 410));

```

```

        JLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        JLabel1.setText("jLabel1");
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 1797, -1));

        pack();
    } // </editor-fold>

    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
        * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
        */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {
                    javax.swing.UIManager.setLookAndFeel(info.getClassName());
                    break;
                }
            }
        } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(AboutUs.class.getName()).log(java.util.l
ogging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(AboutUs.class.getName()).log(java.util.l
ogging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(AboutUs.class.getName()).log(java.util.l
ogging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

```

```

java.util.logging.Logger.getLogger>AboutUs.class.getName()).log(java.util.l
ogging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new AboutUs().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel10;
private javax.swing.JLabel jLabel11;
private javax.swing.JLabel jLabel12;
private javax.swing.JLabel jLabel13;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;
private javax.swing.JLabel jLabel8;
private javax.swing.JLabel jLabel9;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
// End of variables declaration
}

```

ChangePassword.java

```

public class ChangePassword extends javax.swing.JFrame {

```

```

public ChangePassword() {
    initComponents();
}

@SuppressWarnings("unchecked")
// <editor-fold defaultstate="collapsed" desc="Generated Code">
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jLabel3 = new javax.swing.JLabel();
    jLabel4 = new javax.swing.JLabel();
    jLabel5 = new javax.swing.JLabel();
    compass = new javax.swing.JPasswordField();
    newpass = new javax.swing.JPasswordField();
    expass = new javax.swing.JPasswordField();
    jButton1 = new javax.swing.JButton();
    jButton2 = new javax.swing.JButton();
    jLabel6 = new javax.swing.JLabel();
    userid = new javax.swing.JTextField();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(203, 250, 255));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
    jLabel2.setText("Change Password");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(50, 30, -1, -1));

    jLabel3.setText("Existing Password");
    jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 190, -1, -1));

    jLabel4.setText("New Password");

```

```

    jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 240, -1, -1));

    jLabel5.setText("Confirm Password");
    jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 290, -1, -1));
    jPanel1.add(compass, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 310, 290, -1));
    jPanel1.add(newpass, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 260, 290, -1));
    jPanel1.add(expass, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 210, 290, -1));

    jButton1.setBackground(new java.awt.Color(195, 255, 183));
    jButton1.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
    jButton1.setText("Change");
    jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(80, 363, 110, 40));

    jButton2.setBackground(new java.awt.Color(195, 255, 183));
    jButton2.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N
    jButton2.setText("Cancel");
    jButton2.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            jButton2ActionPerformed(evt);
        }
    });
    jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(210, 363, 110, 40));

    jLabel6.setText("Username");
    jPanel1.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 140, -1, -1));
    jPanel1.add(userid, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 160, 290, -1));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(960, 150, 420, 470));

    jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N

```

```

jLabel1.setText("jLabel1");
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    Settings a= new Settings();
    a.show();

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ChangePassword.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ChangePassword.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

```

```
java.util.logging.Logger.getLogger(ChangePassword.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
```

```
java.util.logging.Logger.getLogger(ChangePassword.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>
```

```
/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new ChangePassword().setVisible(true);
    }
});
}
```

```
// Variables declaration - do not modify
private javax.swing.JPasswordField compass;
private javax.swing.JPasswordField expass;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JPanel jPanel1;
private javax.swing.JPasswordField newpass;
private javax.swing.JTextField userid;
// End of variables declaration    }
```

ACDeactivation.java

```
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.SQLException;
import java.util.logging.Level;
import java.util.logging.Logger;
import javax.swing.JOptionPane;
```



```

public class ACDeactivation extends javax.swing.JFrame {

    Connection conn;
    PreparedStatement stmt;

    public ACDeactivation() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        jLabel4 = new javax.swing.JLabel();
        rno = new javax.swing.JTextField();
        pdf = new javax.swing.JPasswordField();
        jLabel5 = new javax.swing.JLabel();
        jScrollPane1 = new javax.swing.JScrollPane();
        jTextArea1 = new javax.swing.JTextArea();
        jButton1 = new javax.swing.JButton();
        jButton2 = new javax.swing.JButton();
        jLabel6 = new javax.swing.JLabel();
        emailbox = new javax.swing.JTextField();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

        jPanel1.setBackground(new java.awt.Color(191, 224, 246));
        jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 48)); // NOI18N
        jLabel2.setText("Delete Account");

```

```

jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(20, 10, -1, -1));

jLabel3.setText("Username");
jPanel1.add(jLabel3, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 110, -1, -1));

jLabel4.setText("Password");
jPanel1.add(jLabel4, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 160, -1, -1));
jPanel1.add(rno, new org.netbeans.lib.awtextra.AbsoluteConstraints(40,
130, 310, -1));
jPanel1.add(pdf, new org.netbeans.lib.awtextra.AbsoluteConstraints(40,
180, 310, -1));

jLabel5.setText("Reason*");
jPanel1.add(jLabel5, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 270, -1, -1));

jTextArea1.setColumns(20);
jTextArea1.setRows(5);
jScrollPane1.setViewportView(jTextArea1);

jPanel1.add(jScrollPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 290, 310, -1));

jButton1.setBackground(new java.awt.Color(198, 255, 188));
jButton1.setText("Delete");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});
jPanel1.add(jButton1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(110, 430, 140, 30));

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setText("Cancel");
jPanel1.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(260, 430, 130, 30));

jLabel6.setText("Email");

```

```

        jPanel1.add(jLabel6, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 210, -1, -1));
        jPanel1.add(emailbox, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 230, 310, -1));

        getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(990, 130, 410, 500));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        jLabel1.setText("jLabel1");
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    } // </editor-fold>

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

        try {

            Class.forName("com.mysql.jdbc.Driver");
            conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct?allowMultipleQueries=true", "root", "");
            String sql = "delete from register where Username=? and pass=? ;
delete from Ainfo where Email=?";
            stmt = conn.prepareStatement(sql);
            stmt.setInt(1, Integer.parseInt(rno.getText()));
            stmt.setString(2, pdf.getText());
            stmt.setString(3, emailbox.getText());

            stmt.executeUpdate();

            JOptionPane.showMessageDialog(null, "Account deleted
Successfully");

            conn.close();

```

```

        WelcomePageforall a= new WelcomePageforall();
        a.show();

    }
    catch (Exception e)
    {

        JOptionPane.showMessageDialog(null,e);

    }

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

```

```
java.util.logging.Logger.getLogger(ACDeactivation.class.getName()).log(ja
va.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
```

```
java.util.logging.Logger.getLogger(ACDeactivation.class.getName()).log(ja
va.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
```

```
java.util.logging.Logger.getLogger(ACDeactivation.class.getName()).log(ja
va.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
```

```
java.util.logging.Logger.getLogger(ACDeactivation.class.getName()).log(ja
va.util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>
```

```
/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new ACDeactivation().setVisible(true);
    }
});
}
```

```
// Variables declaration - do not modify
private javax.swing.JTextField mailbox;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JPanel jPanel1;
private javax.swing.JScrollPane jScrollPane1;
private javax.swing.JTextArea jTextArea1;
private javax.swing.JPasswordField pdf;
private javax.swing.JTextField mo;
// End of variables declaration
```

```
}
```

Product2.java

```
public class Product2 {  
  
    private byte[] Image;  
    private String category;  
    private String name;  
    private String description;  
    private String email;  
    private String mobile;  
    private String you_ares;  
    private int p_ID;  
  
  
    public Product2() {}  
  
    public Product2(String Category, String P_Name, String descrip, String  
Email,String Mobile,String you_are, byte[] image, int P_ID){  
  
        this.Image = image;  
        this.category = Category;  
        this.name= P_Name;  
        this.description= descrip;  
        this.email = Email;  
        this.mobile = Mobile;  
        this.you_ares = you_are;  
        this.p_ID = P_ID;  
    }  
  
  
    public byte[] getMyImage(){  
        return Image;  
    }  
}
```

```

public String getCategory(){
    return category;
}

public void setCategory(String Category){
    this.category = Category;
}

public String getP_Name(){
    return name;
}
public void setP_name( String P_Name){

    this.name= P_Name;
}
public String getdescrip(){
    return description;
}
public void setdescrip( String descrip){

    this.description= descrip;
}
public String getEmail(){
    return email;
}
public void setEmail( String Email){

    this.email= Email;
}
public String getMobile(){
    return mobile;
}
public void setMobnile( String Mobile){

    this.mobile= Mobile;
}
public String getyou_are(){
    return you_ares;
}
public void setyou_are( String you_are){

    this.you_ares= you_are;
}

```

```

    }
    public int getP_ID(){
        return p_ID;
    }
    public void setP_ID(int P_ID){
        this.p_ID = P_ID;
    }
}

```

MyQuery.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
import java.util.ArrayList;
import java.util.logging.Level;
import java.util.logging.Logger;
import javax.management.Query;

```

```

public class MyQuery {

```

```

    public Connection getConnection(){
        Connection Conn= null;
        try{

```

```

            Conn =
            DriverManager.getConnection("jdbc:mysql://localhost/Database_project","r
oot","");

```

```

        }
        catch(SQLException ex){

```

```

            Logger.getLogger(Query.class.getName()).log(Level.SEVERE,null,ex);
        }
        return Conn;
    }
}

```



```

    }

    public ArrayList<Product2> BindTable() {
        ArrayList<Product2> list = new ArrayList<>();
        Connection Conn = getConnection();
        Statement stmt;
        ResultSet rs;
        try{
            stmt = Conn.createStatement();
            rs = stmt.executeQuery("SELECT
'image','category','P_name','descrip','Email','Mobile','you_are','P_ID' FROM
Adinfo");
            Product2 p;
            while(rs.next()){
                p = new Product2
                (

                    rs.getString("category"),
                    rs.getString("P_name"),
                    rs.getString("descrip"),
                    rs.getString("Email"),
                    rs.getString("Mobile"),
                    rs.getString("you_are"),
                    rs.getBytes("image"),
                    rs.getInt("P_ID")

                );
                list.add(p);
            }
        }

        catch (SQLException ex){
            Logger.getLogger(MyQuery.class.getName()).log(Level.SEVERE,
null,ex);
        }

        return list;

    }
}

```

TheModel.java

```
import javax.swing.table.AbstractTableModel;
import javax.swing.Icon;

public class TheModel extends AbstractTableModel {

    private String [] columns;
    private Object[][] rows;

    public TheModel() {}
    public TheModel(Object[][] data , String[] columnName){
        this.rows=data;
        this.columns=columnName;
    }

    public Class getColumnClass(int column)
    {
        if(column==1)
        {
            return Icon.class;
        }
        else{
            getValueAt(0, column).getClass();
        }
        return null;
    }

    @Override
    public int getRowCount() {
        return this.rows.length;
    }
}
```

```

@Override
public int getColumnCount() {
    return this.columns.length;
}

@Override
public Object getValueAt(int rowIndex, int columnIndex) {
    return this.rows[rowIndex][columnIndex];
}
}

```

ViewerREScreen.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class ViewerREScreen extends javax.swing.JFrame {

    public ViewerREScreen() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane2 = new javax.swing.JScrollPane();
        REtable = new javax.swing.JTable();
        jButton2 = new javax.swing.JButton();
    }
}

```

```

jLabel1 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(240, 234, 153));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel2.setText("    Real Estate Ads");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(890, 0, 250, -1));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

    jPanel2.setBackground(new java.awt.Color(243, 123, 123));
    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    RETable.setModel(new javax.swing.table.DefaultTableModel(
        new Object [][] {
            {},
            {},
            {},
            {}
        },
        new String [] {

        }
    ));
    RETable.setRowHeight(90);
    RETable.setRowMargin(16);
    jScrollPane2.setViewportViewView(RETable);

    jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(42, 10, 1670, 210));

    jButton2.setBackground(new java.awt.Color(195, 255, 183));
    jButton2.setText("Click Here... to see Real Estate Ads");

```

```

        jButton2.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButton2ActionPerformed(evt);
            }
        });
        jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(890, 453, 330, 60));

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(20, 270, 1750, 540));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    } // </editor-fold>

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
            String sql = "select * from Adinfo where category = 'Real Estate' ";
            PreparedStatement stmt = conn.prepareStatement(sql);
            ResultSet Rs = stmt.executeQuery();
            RETable.setModel(DbUtils.resultSetToTableModel(Rs));

        }
        catch(Exception e){
            JOptionPane.showMessageDialog(null,e);
        }
    }

    /**
     * @param args the command line arguments

```

```

    */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
        * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
        */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {
                    javax.swing.UIManager.setLookAndFeel(info.getClassName());
                    break;
                }
            }
        } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ViewerREScreen.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ViewerREScreen.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ViewerREScreen.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(ViewerREScreen.class.getName()).log(j
ava.util.logging.Level.SEVERE, null, ex);
        }
        //</editor-fold>

        /* Create and display the form */
        java.awt.EventQueue.invokeLater(new Runnable() {
            public void run() {
                new ViewerREScreen().setVisible(true);
            }
        }

```

```

    });
}

// Variables declaration - do not modify
private javax.swing.JTable RETable;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane2;
// End of variables declaration
}

```

ViewerJobs.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class ViewerJobs extends javax.swing.JFrame {

    public ViewerJobs() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();

```

```

jPanel2 = new javax.swing.JPanel();
jScrollPane2 = new javax.swing.JScrollPane();
jTable2 = new javax.swing.JTable();
jButton2 = new javax.swing.JButton();
jLabel1 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

jPanel1.setBackground(new java.awt.Color(240, 234, 153));
jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
jLabel2.setText("Jobs Ads");
jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(1000, 0, -1, -1));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

jPanel2.setBackground(new java.awt.Color(243, 123, 123));
jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jTable2.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {
        {},
        {},
        {},
        {}
    },
    new String [] {

    }
));
jTable2.setRowHeight(90);
jTable2.setRowMargin(16);
jScrollPane2.setViewportView(jTable2);

```



```

jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(42, 20, 1640, 260));

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setText("Click here...Jobs related Ads");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});
jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(730, 490, 360, 50));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(40, 270, 1720, 600));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
        String sql = "select * from Adinfo where category = 'jobs' ";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        jTable2.setModel(DbUtils.resultSetToTableModel(Rs));

    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null,e);
    }
}

```

```

    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
         * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {
                    javax.swing.UIManager.setLookAndFeel(info.getClassName());
                    break;
                }
            }
        } catch (ClassNotFoundException ex) {

            java.util.logging.Logger.getLogger(ViewerJobs.class.getName()).log(java.ut
il.logging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {

            java.util.logging.Logger.getLogger(ViewerJobs.class.getName()).log(java.ut
il.logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {

            java.util.logging.Logger.getLogger(ViewerJobs.class.getName()).log(java.ut
il.logging.Level.SEVERE, null, ex);
        } catch (UnsupportedLookAndFeelException ex) {

            java.util.logging.Logger.getLogger(ViewerJobs.class.getName()).log(java.ut
il.logging.Level.SEVERE, null, ex);
        }
        //</editor-fold>

        /* Create and display the form */

```

```

        java.awt.EventQueue.invokeLater(new Runnable() {
            public void run() {
                new ViewerJobs().setVisible(true);
            }
        });
    }

    // Variables declaration - do not modify
    private javax.swing.JButton jButton2;
    private javax.swing.JLabel jLabel1;
    private javax.swing.JLabel jLabel2;
    private javax.swing.JPanel jPanel1;
    private javax.swing.JPanel jPanel2;
    private javax.swing.JScrollPane jScrollPane2;
    private javax.swing.JTable jTable2;
    // End of variables declaration
}

```

ViewerMT.java

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class ViewerMT extends javax.swing.JFrame {

    public ViewerMT() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">

```

```

private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jPanel2 = new javax.swing.JPanel();
    jScrollPane2 = new javax.swing.JScrollPane();
    MTTTable = new javax.swing.JTable();
    jButton2 = new javax.swing.JButton();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_C
LOSE);
    getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(240, 234, 153));
    jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
    jLabel2.setText("Mobile/Tablet Ads");
    jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(950, 0, -1, 30));

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

    jPanel2.setBackground(new java.awt.Color(243, 123, 123));
    jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    MTTTable.setModel(new javax.swing.table.DefaultTableModel(
        new Object [][] {
            {},
            {},
            {},
            {}
        },
        new String [] {

        }
    ));
    MTTTable.setRowHeight(90);

```

```

MTTable.setRowMargin(16);
jScrollPane2.setViewportView(MTTable);

jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(42, 20, 1670, 220));

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setText("Click Here... to see Mobile/tablet Ads");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});
jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(770, 410, 350, 50));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 270, 1740, 600));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        Class.forName("com.mysql.jdbc.Driver");
        Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_project", "root", "");
        String sql = "select * from Adinfo where category = 'Mobile/Tablets' ";
        PreparedStatement stmt = conn.prepareStatement(sql);
        ResultSet Rs = stmt.executeQuery();
        MTTable.setModel(DbUtils.resultSetToTableModel(Rs));

    }
}

```

```

        catch(Exception e){
        JOptionPane.showMessageDialog(null,e);
        }
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
         * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {
                    javax.swing.UIManager.setLookAndFeel(info.getClassName());
                    break;
                }
            }
        } catch (ClassNotFoundException ex) {

        java.util.logging.Logger.getLogger(ViewerMT.class.getName()).log(java.util.
logging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {

        java.util.logging.Logger.getLogger(ViewerMT.class.getName()).log(java.util.
logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {

        java.util.logging.Logger.getLogger(ViewerMT.class.getName()).log(java.util.
logging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

        java.util.logging.Logger.getLogger(ViewerMT.class.getName()).log(java.util.
logging.Level.SEVERE, null, ex);
        }
    }

```

```

//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new ViewerMT().setVisible(true);
    }
});
}

// Variables declaration - do not modify
private javax.swing.JTable MTable;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane2;
// End of variables declaration
}

```

ViewerElectro.java

```

import java.io.FileOutputStream;
import java.sql.Blob;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

```

```

public class ViewerElectro extends javax.swing.JFrame {
    PreparedStatement stmt = null;
    Connection conn = null;

    public ViewerElectro() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane2 = new javax.swing.JScrollPane();
        ElectroTable = new javax.swing.JTable();
        jButton2 = new javax.swing.JButton();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

        jPanel1.setBackground(new java.awt.Color(240, 234, 153));
        jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
        jLabel2.setText("Electronics Ads");
        jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(800, 0, -1, -1));

        getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));

        jPanel2.setBackground(new java.awt.Color(244, 126, 126));
        jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

```



```

ElectroTable.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {
        {},
        {},
        {},
        {}
    },
    new String [] {

    }
));
ElectroTable.setRowHeight(90);
ElectroTable.setRowMargin(16);
jScrollPane2.setViewportView(ElectroTable);

jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(32, 20, 1670, 330));

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setText("Click Here.. to see Electronics Ads");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});
jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(720, 380, 350, 60));

getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 270, 1740, 600));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

pack();
} // </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

```

```

        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
            String sql = "select * from Ainfo where category =
'Electronics' ";
            PreparedStatement stmt = conn.prepareStatement(sql);
            ResultSet Rs = stmt.executeQuery();
            ElectroTable.setModel(DbUtils.resultSetToTableModel(Rs));

        }
        catch(Exception e){
            JOptionPane.showMessageDialog(null,e);
        }
    }

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    }
}

```

```

    }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ViewerElectro.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ViewerElectro.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ViewerElectro.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(ViewerElectro.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new ViewerElectro().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JTable ElectroTable;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane2;
// End of variables declaration
}

```

ViewerJewellery.java

```
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class ViewerJewellery extends javax.swing.JFrame {

    public ViewerJewellery() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated
Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane2 = new javax.swing.JScrollPane();
        JeweTable = new javax.swing.JTable();
        jButton2 = new javax.swing.JButton();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOS
E_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
jPanel1.setBackground(new java.awt.Color(240, 234, 153));
jPanel1.setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); //
NOI18N
jLabel2.setText("Jewellery Ads");
jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(850, 0, -1, -1));
```

```
getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 220, 1800, 30));
```

```
jPanel2.setBackground(new java.awt.Color(243, 123, 123));
jPanel2.setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());
```

```
JeweTable.setModel(new
javax.swing.table.DefaultTableModel(
    new Object [][] {
        {},
        {},
        {},
        {}
    },
    new String [] {

    }
));
JeweTable.setRowHeight(90);
JeweTable.setRowMargin(16);
jScrollPane2.setViewportView(JeweTable);
```

```
jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(52, 30, 1640, 180));
```

```
jButton2.setBackground(new java.awt.Color(195, 255, 183));
```

```

        jButton2.setText("Click Here.. to see Jewellery Ads");
        jButton2.addActionListener(new
java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent
evt) {
                jButton2ActionPerformed(evt);
            }
        });
        jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(780, 380, 400, 50));

        getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 270, 1740,
600));

        jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg
")); // NOI18N
        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    } // </editor-fold>

    private void
jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Datab
ase_project", "root", "");
            String sql = "select * from Adinfo where category =
'Jewellery' ";
            PreparedStatement stmt = conn.prepareStatement(sql);
            ResultSet Rs = stmt.executeQuery();

```

```
JeweTable.setModel(DbUtils.resultSetToTableModel(Rs));
```

```
    }
    catch(Exception e){
        JOptionPane.showMessageDialog(null,e);
    }
}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel
setting code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay
with the default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */
    try {
        for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
            if ("Nimbus".equals(info.getName())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }
    } catch (ClassNotFoundException ex) {

        java.util.logging.Logger.getLogger(ViewerJewellery.class.getNam
e()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
```

```

java.util.logging.Logger.getLogger(ViewerJewellery.class.getName()
).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ViewerJewellery.class.getName()
).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex)
{

java.util.logging.Logger.getLogger(ViewerJewellery.class.getName()
).log(java.util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new ViewerJewellery().setVisible(true);
    }
});
}

// Variables declaration - do not modify
private javax.swing.JTable JeweTable;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane2;
// End of variables declaration
}

```

ViewerEntertainment.java


```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.swing.JOptionPane;
import net.proteanit.sql.DbUtils;

public class ViewerEntertainment extends javax.swing.JFrame {

    public ViewerEntertainment() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        jLabel2 = new javax.swing.JLabel();
        jPanel2 = new javax.swing.JPanel();
        jScrollPane2 = new javax.swing.JScrollPane();
        EnterTable = new javax.swing.JTable();
        jButton2 = new javax.swing.JButton();
        jLabel1 = new javax.swing.JLabel();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        getContentPane().setLayout(new
org.netbeans.lib.awtextra.AbsoluteLayout());

        jPanel1.setBackground(new java.awt.Color(240, 234, 153));
        jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 24)); // NOI18N
        jLabel2.setText("Entertainment Ads");
        jPanel1.add(jLabel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(810, 0, -1, -1));

```

```

    getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 230, 1800, 30));

jPanel2.setBackground(new java.awt.Color(243, 123, 123));
jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

EnterTable.setModel(new javax.swing.table.DefaultTableModel(
    new Object [][] {
        {},
        {},
        {},
        {}
    },
    new String [] {

    }
));
EnterTable.setRowHeight(90);
EnterTable.setRowMargin(16);
jScrollPane2.setViewportView(EnterTable);

jPanel2.add(jScrollPane2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(32, 20, 1670, 240));

jButton2.setBackground(new java.awt.Color(195, 255, 183));
jButton2.setText("Click Here... to see Entertainment Ads");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});
jPanel2.add(jButton2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(780, 380, 370, 60));

    getContentPane().add(jPanel2, new
org.netbeans.lib.awtextra.AbsoluteConstraints(30, 280, 1740, 590));

jLabel1.setIcon(new
javax.swing.ImageIcon("C:\\Users\\HARISH\\Desktop\\Project.jpg")); //
NOI18N
jLabel1.setText("jLabel1");

```

```

        getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, -1, -1));

        pack();
    }// </editor-fold>

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection conn =
DriverManager.getConnection("jdbc:mysql://localhost:3306/Database_proje
ct", "root", "");
            String sql = "select * from Adinfo where category = 'Entertainment' ";
            PreparedStatement stmt = conn.prepareStatement(sql);
            ResultSet Rs = stmt.executeQuery();
            EnterTable.setModel(DbUtils.resultSetToTableModel(Rs));

        }
        catch(Exception e){
            JOptionPane.showMessageDialog(null,e);
        }
    }

    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting
code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the
default look and feel.
         * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {

```

```

        if ("Nimbus".equals(info.getName())) {
            javax.swing.UIManager.setLookAndFeel(info.getClassName());
            break;
        }
    } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(ViewerEntertainment.class.getName()).l
og(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(ViewerEntertainment.class.getName()).l
og(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(ViewerEntertainment.class.getName()).l
og(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(ViewerEntertainment.class.getName()).l
og(java.util.logging.Level.SEVERE, null, ex);
    }
//</editor-fold>

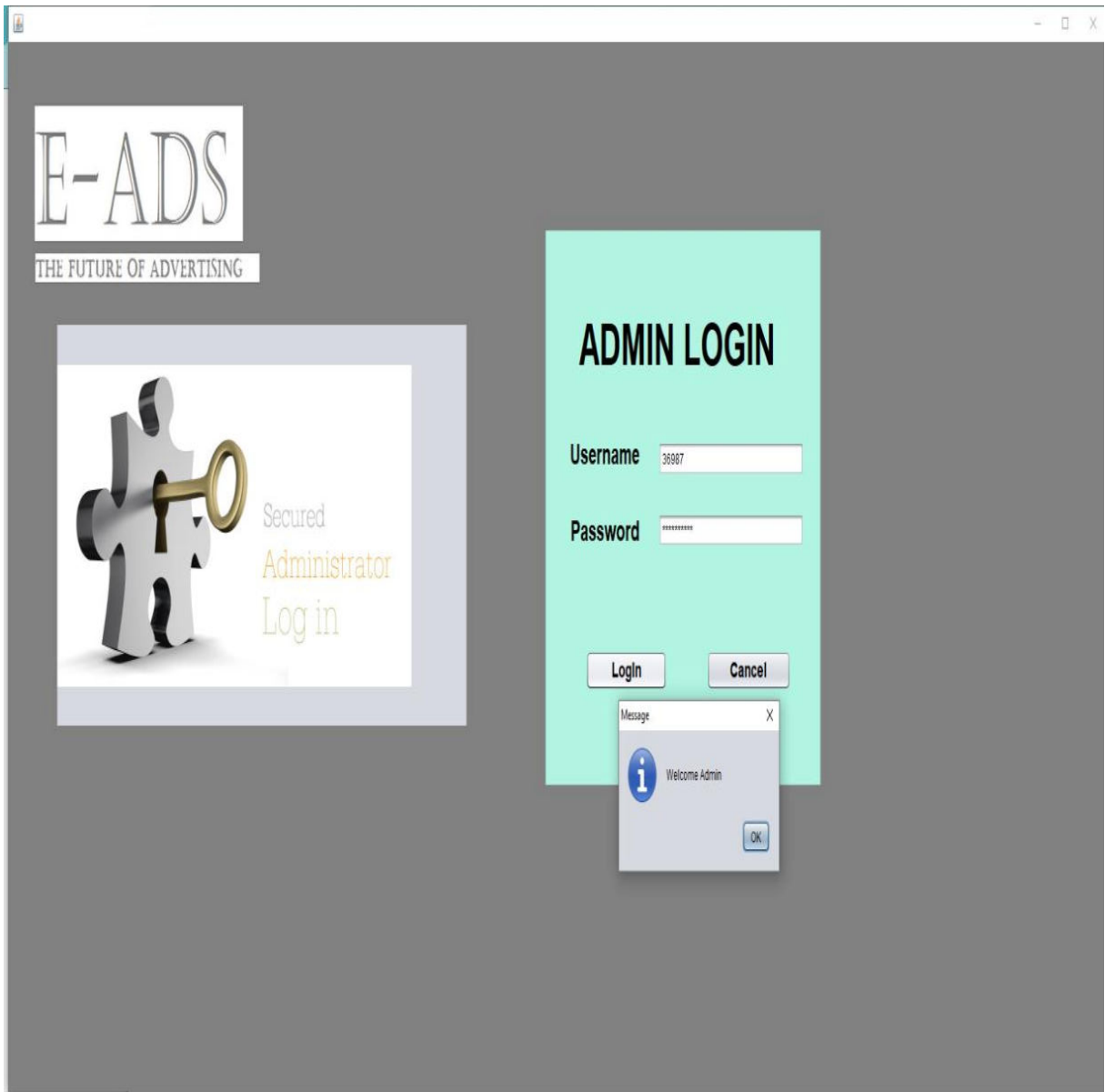
    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new ViewerEntertainment().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JTable EnterTable;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JPanel jPanel1;
private javax.swing.JPanel jPanel2;
private javax.swing.JScrollPane jScrollPane2;
// End of variables declaration
}

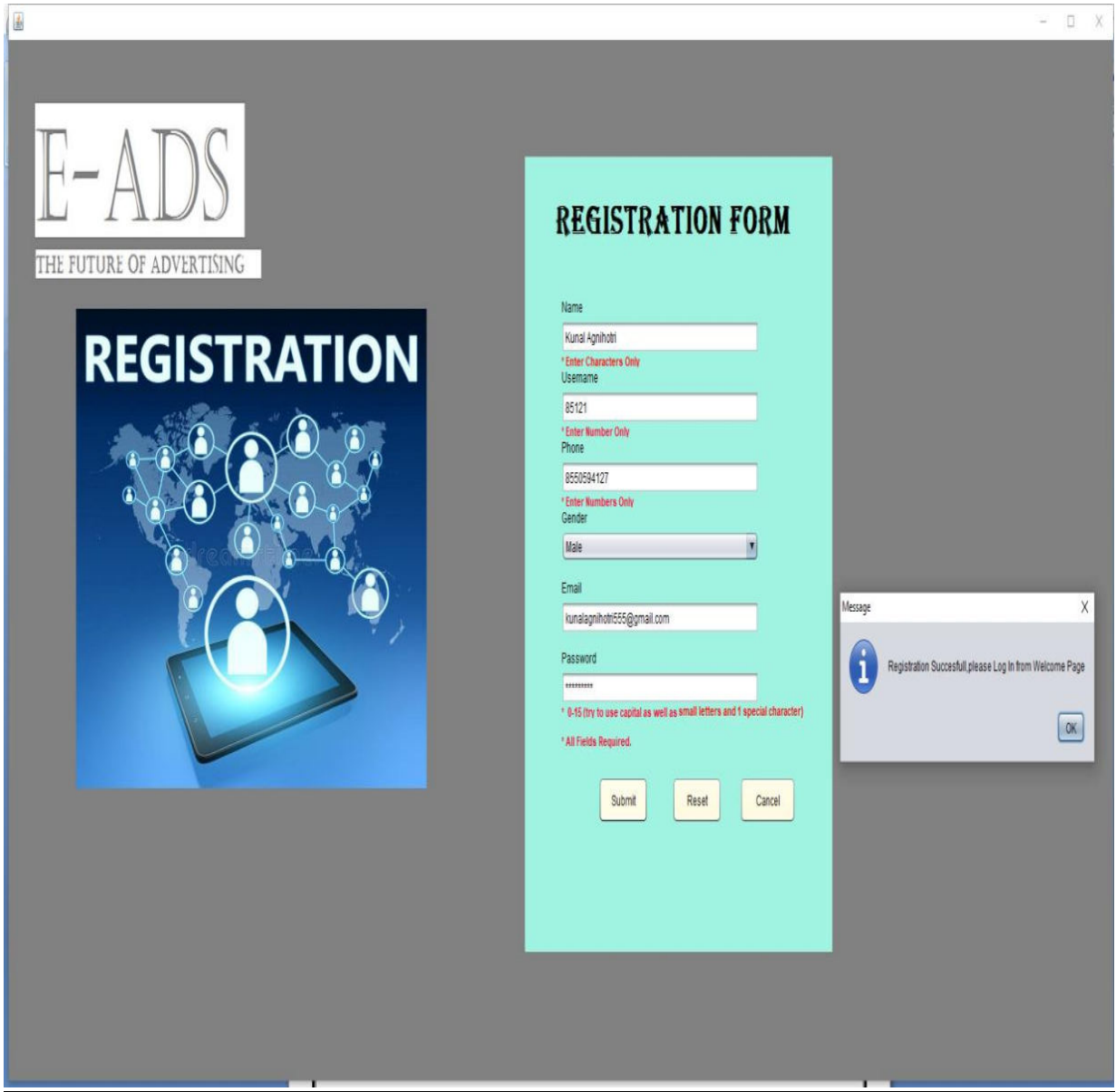
```

INPUT SCREEN & OUTPUT SCREEN

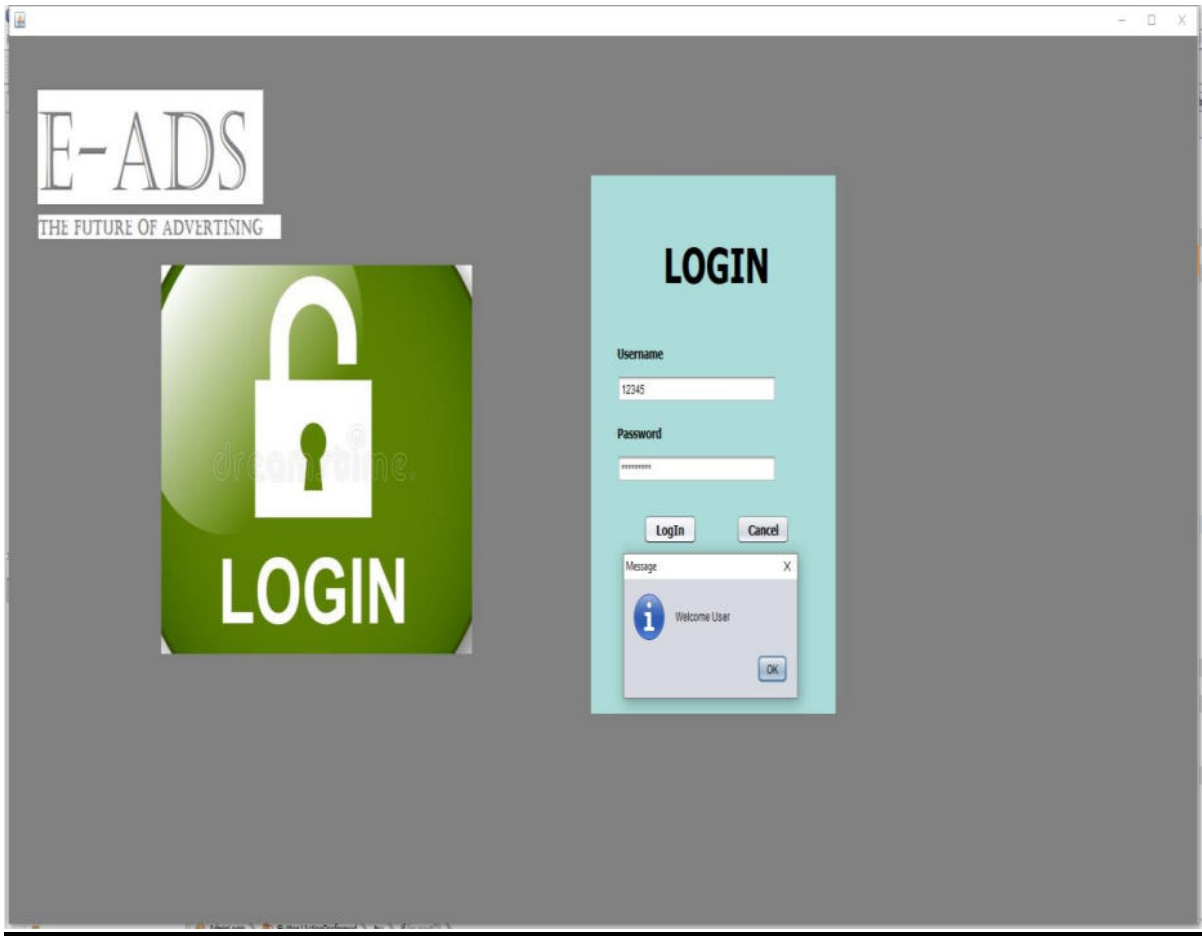
ADMIN LOGIN



USER REGISTRATION FORM



USER LOGIN FORM



USER POST ADS FORM

E-ADS
THE FUTURE OF ADVERTISING

Post Your Ad

Select C.: Jewellery

Product ID: 206

Name: Priya Bakshi

Description: Traditional Ethnic Jewellery Available.

Email: priyabakshi04@gmail.com

Mobile: 7961658212

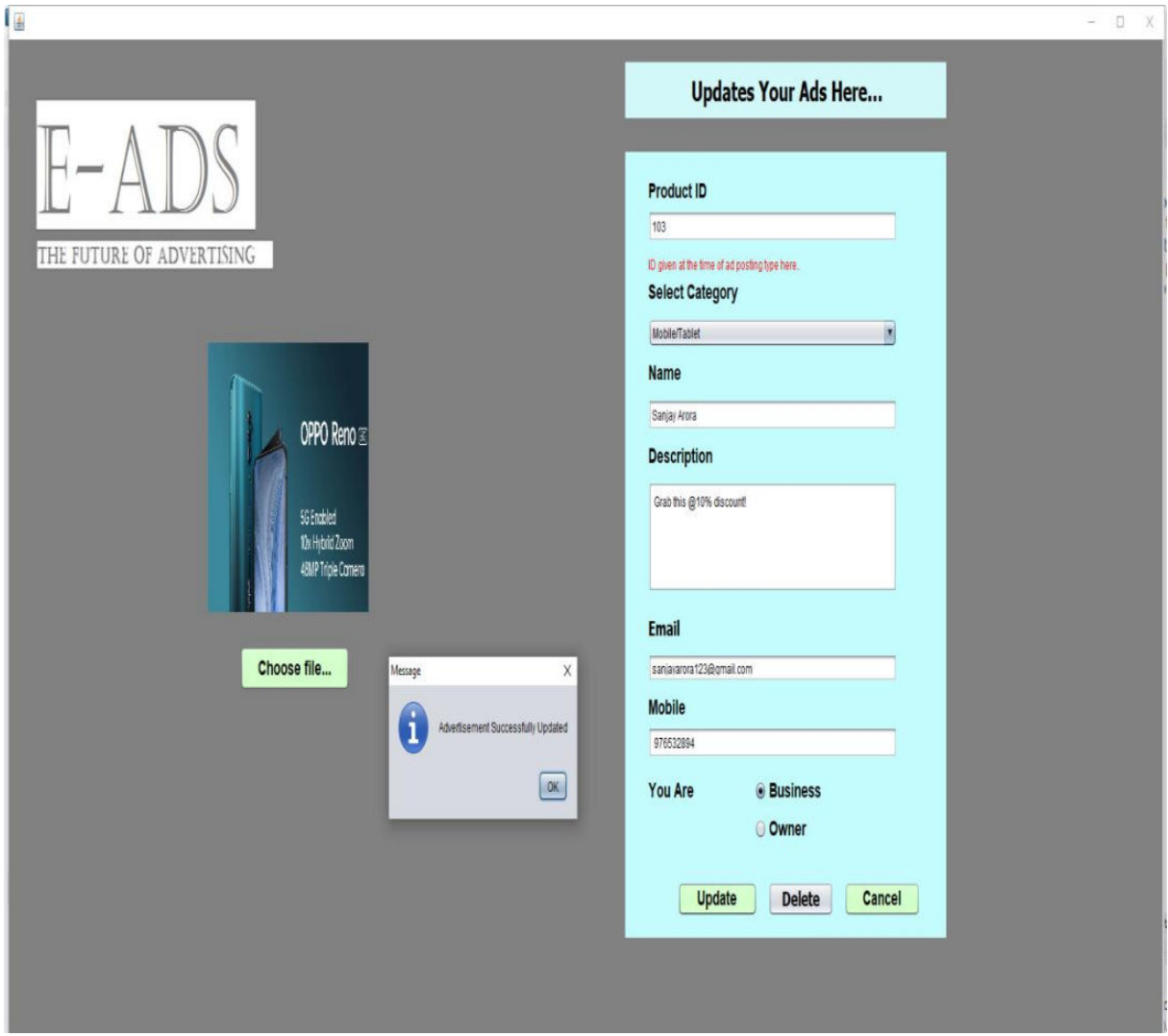
You Are: Business Owner

Choose File

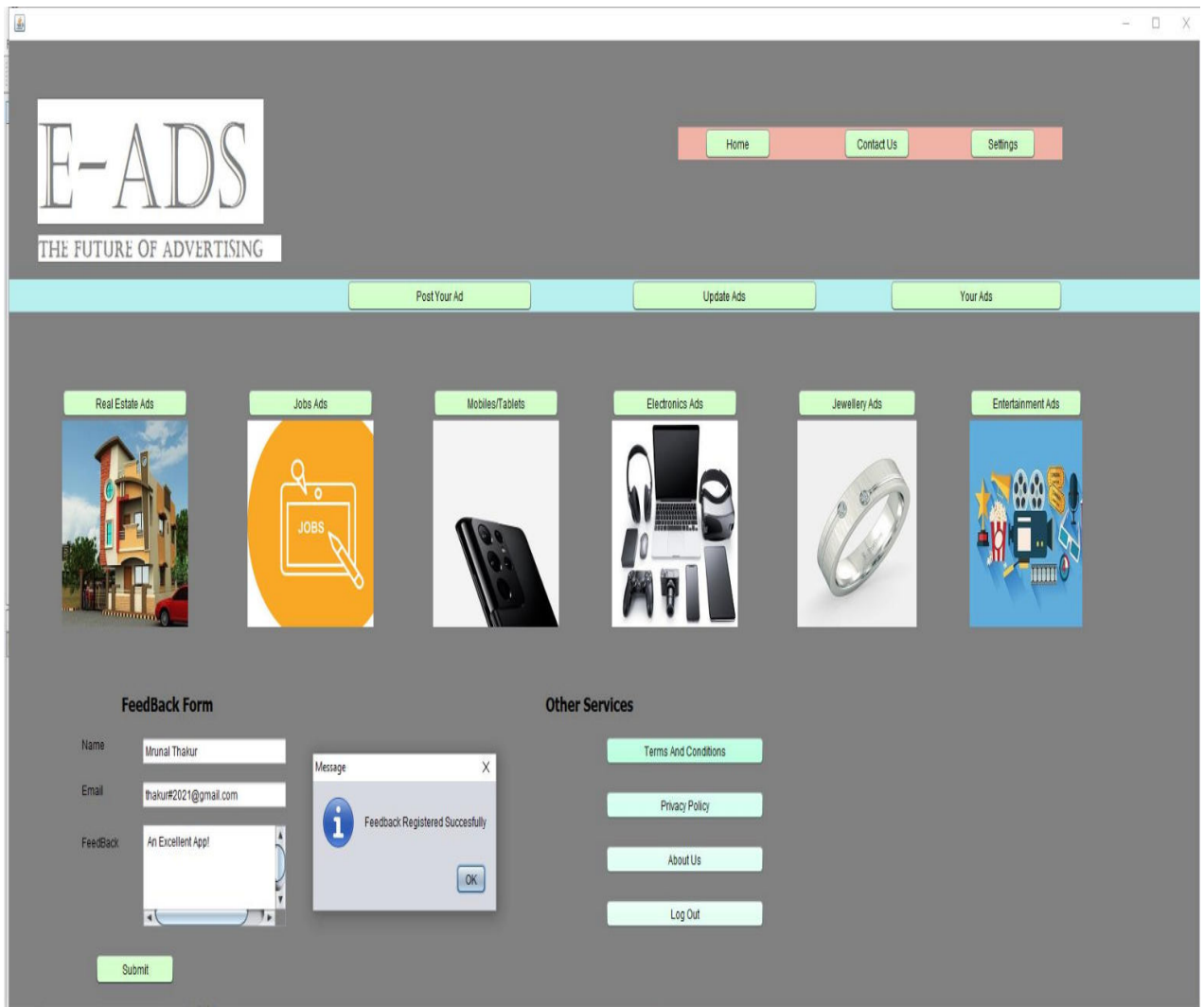
Post Ad Reset Back...

Message: Advertisement Successfully posted! OK

USER UPDATE ADS FORM



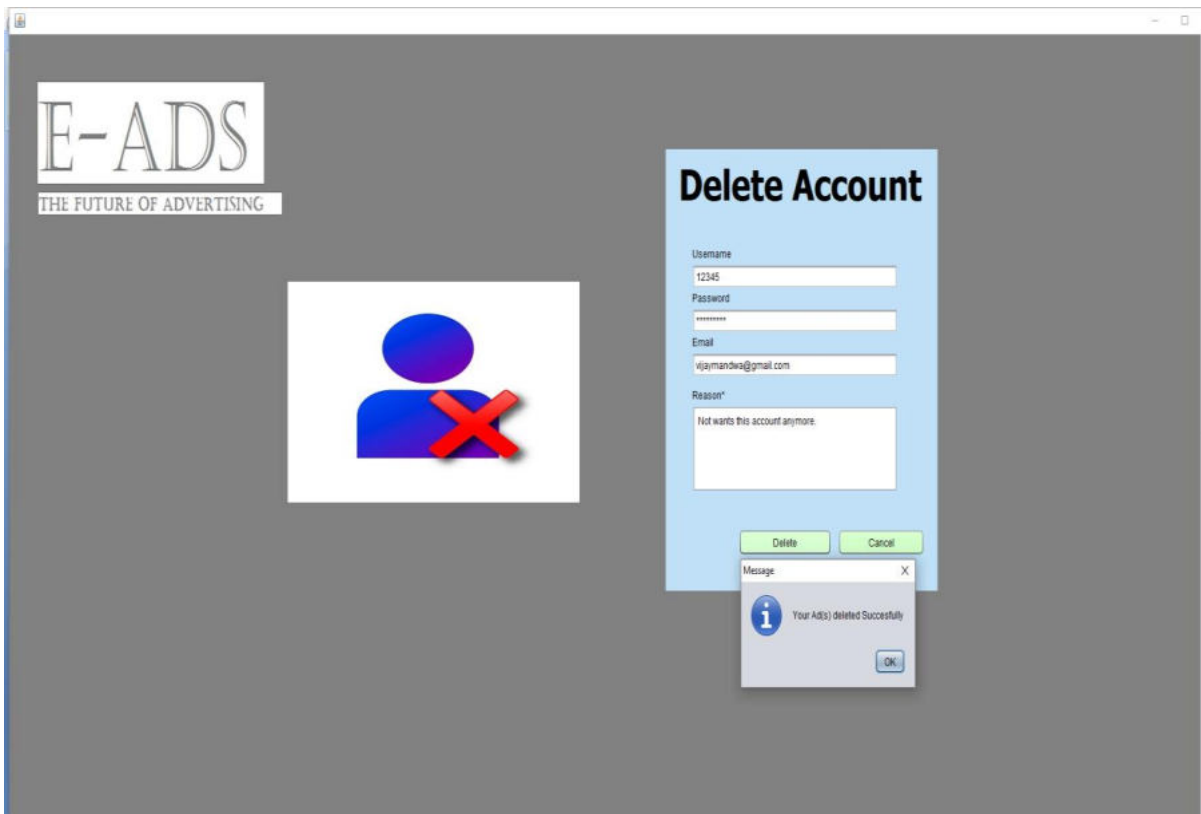
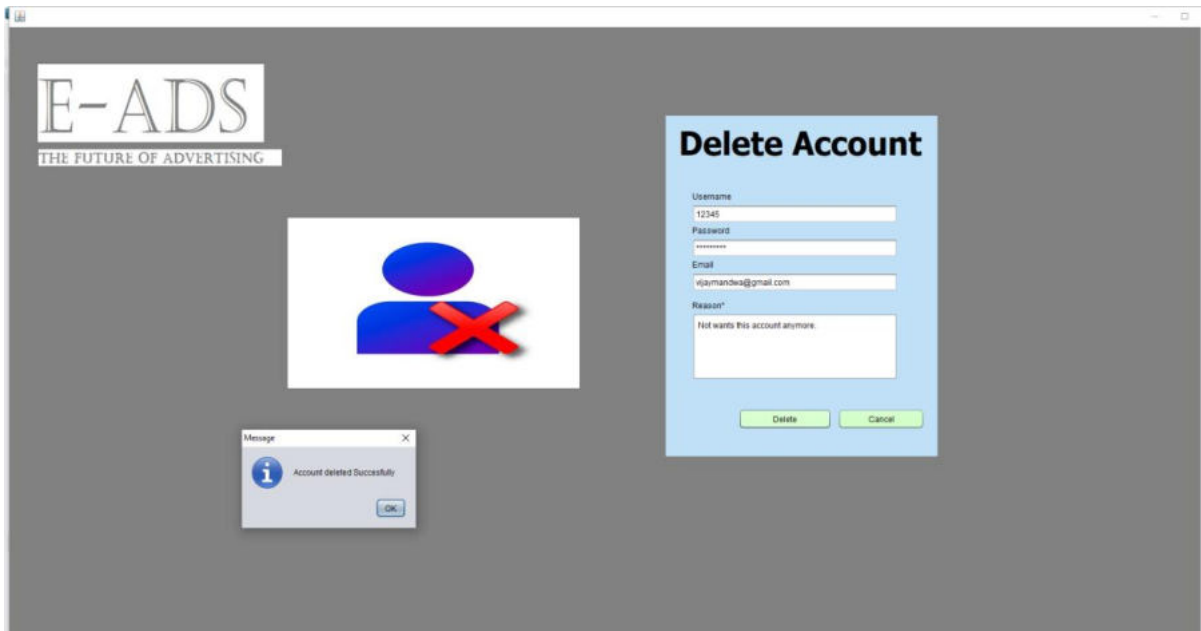
USER FEEDBACK



USER CONTACTUS FORM



USER ACCOUNT DELETION FORM



TESTING AND VALIDATION CHECKS

TESTING

The testing phase of the software development lifecycle (SDLC) is where you focus on investigation and discovery. During the testing phase, developers find out whether their code and programming work according to customer requirements. And while it's not possible to solve all the failures you might find during the testing phase, it is possible to use the results from this phase to reduce the number of errors within the software program.

The testing phase is an important part of the Software Development. It is a computerized system will help in automate process of finding errors and missing operations and also a complete verification to determine whether the objectives are met and the user requirements are satisfied.

The aim of the system testing process was to determine all defects in our project .The program was subjected to a set of test inputs and various observations were made and based on these observations it will be decided whether the program behaves as expected or not.

Our Project went through two levels of testing

1. Unit testing
2. Integration testing

UNIT TESTING

Unit testing, a testing technique using which individual modules are tested to determine if there are any issues by the developer himself. It is concerned with functional correctness of the standalone modules. The main aim is to isolate each unit of the system to identify, analyse and fix the defects.

Unit testing is undertaken when a module has been created and successfully reviewed .In order to test a single module we need to provide a complete environment i.e. besides the module we would require

- The procedures belonging to other modules that the module under test calls
- A procedure to call the functions of the module under test with appropriate parameters

1. Test for Admin Module

- Admin login form- This form is used for log in of administrator of the system. In this admin enter the username and password if both are correct administration page will open otherwise if any of data is wrong it will get redirected back to the login page and again ask for username and password.
- Admin Panel- In this panel the administrator can verify the user from the user section and then add those user. Admin can manage all the posted ads and verify all the ads. In this section admin can view all the post ads and deactivate the user account if needed. Admin can also change the settings of his account.

2. Test for User Module

- User registration form- this form is used for register of new user by filling all the necessary details into the form. After the verification of details the user will be registered.

- User login form- this form is used to login the user after completion of registration. In this the user enters the username and password and after matching the fields the user will get the access or otherwise it will redirect to the login form again.
- User panel- In this panel the user has to post the ads and manage his posted ads. He can post any categories of valid ads. He also view his posted ads and also manage the setting of his account.

INTEGRATION TESTING

Integration testing is defined as a type of testing where software modules are integrated logically and tested as a group. A typical software project consists of multiple software modules, coded by different programmers. The purpose of this level of testing is to expose defects in the interaction between these software modules when they are integrated. Integration Testing focuses on checking data communication amongst these modules.

In this project all the modules that are integrated are successfully running and there is no error occurred in between them. All the modules regarding the admin and users are successfully tested by providing the input and their interfaces are also generates the required output when one modules invoking the other modules. The modules are doing its work according to their defining task and this project not generating any error while debugging and running phase. All the modules are error free and while calling one module by other module it given us the required and valid output.

VALIDATION

It involves dynamic analysis technique (functional, non-functional), testing done by executing code. Validation is the process to evaluate the software after the completion of the development phase to determine whether software meets the customer expectations and requirements.

- **Validation of Admin Module**

In this module the admin have to first login himself. Before accessing the module the admin have to put valid username and password. If the admin has entered the valid username and password fields then he can have accessing power to use the module. The system will check the validity of the admin module fields before granting the access. If the validation field doesn't match the required field then the access will be failed.

- **Validation of User Module**

In this module, the users have to register him first. In the registration form the given required fields are given in which the user have to entered the valid information regarding the given required fields and that details are stored in to the database. After registration user have to login with their respective username and password, the system will check the validation fields stored in the database and if it is matched with it then the access is granted to the user. If the fields are not matched or valid then the access will be denied. The user have to post the valid ads and content if anyone not follow the dilemma then his account will deactivate by the user. No local unauthorized user can access this application unless they have a login account.

SYSTEM SECURITY MEASURES

SYSTEM SECURITY

System security is defined as the various methodologies that help in keeping confidential information safe. It protects information from theft, corruption, and other types of damages. All the system resources that contain sensitive information are accessed by the system security. Further, different approaches like the use of a firewall, data encryption, and biometrics are used to protect the information.

MEASURES

- **Antivirus Protection:** For the system security and to protect from malware and virus attack antivirus has installed in our system. As there are no viruses present in our system but for future safety mentioned measure is used.
- **Strong Password:** Strong password is set for the system that no one can easily do malware attack or stole the information and not break the password so easily.
- **Encryption:** Information's that are transferred to the server and over the internet are highly encrypted that no unauthorized suspect can make it readable.
- **Back-Up Plan:** If the system get crashed or any type of accident cause that harm the details and information, so for that back-up plan is ready so that all the files will timely recovered .

IMPLEMENTATION, EVALUATION AND MAINTENANCE

IMPLEMENTATION

Implementation is the step where the theoretical design turned into a working system. It is the most crucial stage in achieving a new successful system and in giving confidence on the new system for the users that it will work efficiently and effectively. The system can be implemented only after through testing is done and if it is found to work according to the specification.

It involves careful planning, investigation of the current system and its constraints on implementation, design of methods to achieve the change over an evaluation of change over methods a part from planning. Two major tasks of preparing the implementation are education and training of the users and testing of the system. The more complex the system being implemented, the more involved will be the system analysis and design effort required just for implementation.

The implementation phases comprises of several activities. The required hardware and software acquisition is carried out. The system may require some software to be developed. For this, programs are written and tested. The user then charges over his new fully tested system and the old system is discontinued.

EVALUATION

Evaluation of the systems development life cycle is the post-implementation review. This phase identifies whether the system meets the initial requirements and objectives. This is when the system is evaluated for weaknesses. The objective of the evaluation phase of the systems development life cycle is to deploy the system and train the system end users.

The project meets the initial requirements of the user and business also. It benefits the customers regarding to select the best products, get information about variety of products, to provide valid resources of the ads and for the business they get a platform in which they will maintain trust and ensure themselves. And for the users they get a platform by which they will post the ads. The application is working according to the desired needs of the customers, users and for the business. The application will grab the opportunities and maintain its consistency. The project is ready for the deployment process in order to extend its richness.

MAINTENANCE

The Maintenance Phase occurs once the system is operational. It includes implementation of changes that software might undergo over a period of time, or implementation of new requirements after the software is deployed at the customer location. The maintenance phase also includes handling the residual errors that may exist in the software even after the testing phase. This phase also monitors system performance, rectifies bugs and requested changes are made. Maintenance, often termed support, is a crucial activity for linking the experiences of users/customers with the product delivery organization. We consider perspectives on high tech maintenance from bug fixing through to design focused activities.

- **Corrective Maintenance** - This includes modifications and updating done in order to correct or fix problems, which are either discovered by user or concluded by user error reports.
- **Adaptive Maintenance** - This includes modifications and updations applied to keep the software product up-to date and tuned to the ever changing world of technology and business environment.
- **Perfective Maintenance** - This includes modifications and updates done in order to keep the software usable over long period of time. It includes new features, new user requirements for refining the software and improve its reliability and performance.
- **Preventive Maintenance** - This includes modifications and updating to prevent future problems of the software. It aims to attend problems, which are not significant at this moment but may cause serious issues in future.

FUTURE SCOPE OF THE PROJECT

- **Pay-per-click option:** pay-per-click option is going to be adding for the earning to the users.
- **Resume sending:** We will make a resume sending tab in which the user will post their resume along with the ads.
- **Animation effect:** We will add the animation effect so that the application will look more attractive and it creates a nice impact on designing field.
- **Website design:** We will make website of this application so that the compatibility will be provide in the sense of website as well as application.
- **Use of more technologies:** By using of more technology the application will be more easy to use and handy too.
- **Adding of various categories:** More categories are going to be adding for post the ads.
- **Buy-sell option:** Buying-sell option is going to be adding for the products.

CONCLUSION

CONCLUSION

The project is developed to reduce the manual work of the advertising system. Nowadays the online advertisement is very popular among the customers to know the various products by sitting at home. The product details are identified at a fingertip and most of the customers now prefer online shopping instead of physical shopping specially during this pandemic. E-Advertisement is having a great future and has a lot of advantages. The customers can get the various categories of ads information; among it, they will decide which is more preferable and which is need to buy according to their requirements. So, e advertisement providing a great scope for the users as well as customers.

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AND
REFERENCES

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