

**A
PROJECT
ON**

“GRAB YOUR SEAT”

Submitted to

**Rashtrasant Tukadoji Maharaj Nagpur University,
NAGPUR**

In the Partial Fulfillment of

B.Com. (Computer Application) Final Year

Submitted by

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Under the Guidance of

Pravin J. Yadao



**G. S. College of Commerce & Economics
Nagpur
2019-2020**

G. S. COLLEGE OF COMMERCE & ECONOMICS

NAGPUR

CERTIFICATE

(2019 - 2020)

This is to certify that Mr. /Miss Abhishek Maloo and Shubham Mishra has completed their project on the topic of GRAB YOUR SEAT prescribed by the Rashtrasant Tukadoji Maharaj Nagpur University for B.Com. (Computer Application) - III course in G. S. College of Commerce & Economics, Nagpur.

Date:

Place: Nagpur

Pravin J. Yadao

Project Guide

External Examiner

Internal Examiner

ACKNOWLEDGEMENT

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Abhishek Maloo

Shubham Mishra

Date:

Place: Nagpur

DECLARATION

We Abhishek Maloo and Shubham Mishra hereby honestly declare that the work entitled **“GRAB YOUR SEAT”** submitted by us at G.S. College of Commerce & Economics, Nagpur in partial fulfillment of requirement for the award of B.Com. (Computer Application) degree by Rashtasant Tukadoji Maharaj, Nagpur University, Nagpur has not been submitted elsewhere for the award of any degree, during the academic session 2019-2020.

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

Abhishek Maloo

Shubham Mishra

Date:

Place: Nagpur

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INTRODUCTION

INTRODUCTION

My Project is based on admission of a student into the college or an institution. Admission is one of the lengthy and time consuming process so to shorten and to reduce the consumption of the time we have developed the software. Internet has brought the revolution in the present era. It can be used right from getting us the toothpaste which is used when we wake up in the morning to getting us a bed which is used when we go to sleep at night, so it means that we can do everything by using internet.

Starting with the very first page of my project which is the startup page of the project which is then followed by the login, registration to software and reset password page.

If the device in which the software is accessed has the internet connection then only the login page gets open otherwise the software prompts to check the internet connection.

If user registers or login with the software he/she receives the email regarding the function he/she has been performed (User Gets mail of his username and password). Every time when user login with the software he/she will receive an mail and If user forgets his/her password then the problem can be fixed by clicking on the forget password button. Entering this form it asks the security question and answer which user has entered while registering himself with the software, if the question and answer matched with database then user gets two options i.e. login or reset password .

Reset Password option allows user to reset all the data which he/she had entered at the time of the registration and login option redirects to home page.

Once all the above stuff (Mainly login) is done then user is sent on to the home page which gives information about the important dates which horizontally scrolls continuously on the left side of the form , various events which gets hovered when the mouse cursor is placed over the events image, achievements .It also gives user an option to send the feedback for the software. It also has one of the main feature that is viewing merit list option.

The menu strip of the form contains the option of prospectus , contacts , enquiry , registration for course , Edit admission information , Cancellation of the admission

and it also has a option named others which has the sub menu containing the options for scholarships , bus timing and bonafite application for the bus pass.

Now, If anyone wants to get admission to the college/institution he/she have to register for the course which can be done only by the admin from the option provided on the home page .

After user gets registered with the college he/she can view the merit list on the given date sent to him/her by mail. User can see the merit list from the home page .If selected the admission can be done by clicking on the admission form button available on the merit list page .User have to enter the data in all the fields . It is compulsory to enter data in all fields if form is filled the one can make payment by clicking on the payment button .The Payment form gets opened and it provides four option for payment i.e. google pay, amazon pay, debit card, credit card.Clicking on the google pay option the Qr Code gets displayed on the right side in the form and after Making the payment ,the transaction Id should be entered into the textbox given below the qr code then click on the done button , then the user gets the mail for successful admission and payment and the the next form gets open which displays the virtual idcard of the student who has successfully done his admission and the details of the student will be sent to him/her by mail which he has entered while registering on software and pressing the back button on the form will send the user back on the home page.

Talking about the options of the menu strip of home page ,we get first option of prospectus which contains the information about the founders,the motive of the college/institution ,courses offered along with the subjects , total number of seats and the fees structure and also has various options on the right side of the form.

Another option of the home page menu strip is contacts, it shows all the contacts option which is available for the user to get into contact with the college/institution. Next option is of enquiry, a user can get his query solved by doing enquiry, User gets the mail for the query asked. Another option is named as other it includes the scholarships option which redirects to scholarship portal and can be used by the user by getting registered on the scholarship portal .people coming from the bus has the issue for the bustiming so this application also provides a good feature of redirecting the students to the bus timing app so that student coming form the bus should not have any problem regarding the timing of

the bus and another good feature is student can apply for the bonafite which is required for the bus pass from the application itself.

Once the admission process is completed and afterwards student remembers that the information entered was wrong so he/she has the option of editing the admission information i.e. updating his/her profile . Student can change the information and can save it. And the user gets the mail about the updation of their profile.

One of the important feature provided by the application is of admission cancellation, if anyone due to any reason have to cancel his/her admission then it can be easily using the application in just couple of minutes and the student gets the conformation that his admission has been cancelled by the mail.

The thing which is not compulsory but very crucial for any organisation is the feedback of the user which takes the benefits of the organisation. So user of the application can give his/her feedback form the feedback option provided on the home page. In the feedback form user has to enter his/her name And phone number followed by the actual feedback of the user and at last he/she have to rate the service provided giving the stars out of five.

Finally the last option is of logging out which will take the user back to the login page now if the user don't want to continue with the application he/she can press the exit button to leave the application.

This project i.e. Admission App will make the admission of a student very easy and will also keep the student updated about new events and important dates. This will help one to do his admission 24/7 anytime in which he/she gets comfortable.

OBJECTIVES

OBJECTIVES

Some of the key objectives of this project are as follows:

1)Flexibility:It provides flexibility in admission process user can do admission any time right from his place,flexibility of this project also means timely updation of important dates and events

2)Time Saver: Nowadays times is very precious for every person,so this software saves the time of student which he/she has to spends while travelling from his place to college/institution and time which is consume while doing all process physically at college/institution.

3)Better admission process: To make the admission process easier only data which is very compulsory has to be and all the unneeded data is excluded.

4)Collected source of service: All the services which is required by the student in the college/institution is available at one place that allows a student to use all the services from any place directly from his finger tips.

5)Profile Updation and Deletion: Student can update his/her profile or can easily delete his/her profile in just a minute using the application.

6)User Friendly:Application aims at providing a user-friendly interface to user for admission. There is no need to give special training to users to run this application. The interface is made such that the user who has a basic knowledge of computer can use this application,.

7)Security: This application aims at providing a greater security to the user by restricting the user to enter the contact somebody has already registered wherewith. The forget password facility ask the user to enter the security question and answer which he/she has been entered at the registration wrong question and answer doesn't allow his/her to proceed

8)Number of Users: The facility that the admin can keep a note of number of users who have registered in the application till date is one of the most crucial objectives that this application aimed for in start. This help the admin to keep schedules and check on all the users.

9)User Feedbacks: This application wants users voice to be heard. Their feedbacks are always welcome. It tries it's level best to incorporate desired changes in its in short version's. User's voice always help a developer the most in bringing required and better.

10)Future Development: This application keeps an eye for future development with the view to keep things according to the dynamic environment.This application has been developed with the objective of not losing the market due to lack of changes according to trend.

PRELIMINARY SYSTEM ANALYSIS

PRELIMINARY SYSTEM ANALYSIS

Preliminary system analysis is a process of collecting factual data, understand the processes involved, identifying problems and recommending feasible suggestions for improving the system functioning. This involves studying the business processor. Gathering operational data, understand the information flow, finding out bottlenecks and evolving solutions for overcoming the weakness of the system so as to achieve the organizational goals. System analysis also includes subdividing of complex process involving the entire system, identification of data source and annual processes.

1) Preliminary investigation:

In this process the development team visits the customer and studies their system they investigate the need of the possible software automation in the given system by the end of preliminary investigation, the team furnishes a document that holds a different specific recommendation for the candidate system. It also includes personal assignment cost, project schedule, target dates. Main task of the preliminary investigation phase are:

- 1) Investigation the present system and identify the function to be performed.
- 2) Identify the objectives of new system in the general, an information system benefits a business increasing efficiency, improving effectiveness, or providing a competitive advantage.
- 3) Identify problems and suggests a few solutions, thus every system has a common thing and that is:
- 4) It is organized combination of different components.
- 5) They are independent and inter-related.

2) Present System in use:

The current system in use has been designed in a way so as to make desired changes as per the user requirements and according to dynamic environment changes. The flaws in the current system will be removed in the ensured version of the current system. The system has been prevailing is not lacking in the amount of

data that the user actually needs but also it is outdated and the changes to be done in the present system by launching the ensured ones are must.

This system does not contain a database which has a lots of content and higher security. Hence, there is a need of the system which has a stronger database in content as well as security.

But the feature that the software is free of cost is to provide the admission facility to even those who do not have access to. Although in future , making this software online will not enhance the cost of the software by a greater degree.

This system which is an e-admission app gives the user facility to do his/her admission digitally which reduces paper work and makes the system more digital which is indirectly a step towards cashless economy.

Facilities which are not there in the current system as follows:

- Currently the admissions to be done are mostly offline. This efforts will be made to bring the process online for the student in near future.
- The amount of the facilities available is though less but it has been kept in the bucket list of the project to provide the students with more facilities and a ease to do their process for admission.
- The effort will be made to provide more security to this project , So that the users account are not hacked and misused or corrupted.
- This application is currently a window application but in near future the efforts will be done to make it android, ios and website as well.
- The data available is only useful for the students who are just studying in single college/institution. But, the efforts will be made to add various colleges/institution for those who want to enroll at many places at single time.
- The interface will be designed more user-friendly and the queries asked by the user will be replied instantly with the help of application assistant.
- The application will be made to run on any platform. In simple terms, it will be made platform independent.
- The application will be distributed to a large group of users free of cost.

3)Flaws in present system:

According to the users types are made and all records are maintain in the file, So it requires different types of user. It has to maintain in separate files. Storing and maintaining this files is the biggest problem as it involve lots of paper work done by humans.

1. Time Consuming: Various system includes time consuming process in their application.

2.Possibilities of Errors: Major difficulties in the present systemis large possibilities of errors.

3. Difficulties: Sometime student has to face difficulties for the time given for specific function/process.

4. Data is not provided: Required data is not provided on the time and specifications are necessary.

5. Execution: Sometimes various applications are not executed in proper manner.

6. Quick Retrieval: Quick retrieval of the data is not possible just on the finger tips.

7. Manual Work: Work and all the process has to be done manually which consumes more time and manpower.

8. Paper Work: Present system includes bundles of lengthy paper work.

9.Accuracy: System now available lacks in the accuracy of the data on time and generates manual errors.

4)Needs of new system:

This system will help colleges/institutions in saving their time and maney which they invest in the terms of manpower to do the process done by this application. Manual system does not provide high security so this loophole will be overcome in the new application.

There is need of new system because of the following problems:

- **Accessible:** The system needs to be accessible not only in the remote area but also globally.
- **Accurate and fair:** The present system lacks accuracy which is one of the biggest lacunas of the present system.
- **Modifications are allowed:** Any modification can be done with the user profile and corrections can be done anytime which is very lengthy and time consuming in the present system.
- **Reduces paper work:** The need of a new system is to reduce the paperwork and make society paperless.
- **Help to Administration:** This system would help to the administration department to the educational institutions.

5) Feasibility Study:

Feasibility study is the preliminary study undertaken before the real work of the project starts to ascertain the likelihood of the project success. It analyzes the possible solutions to a problem and recommends the best solutions to use. It involves the evaluation of how the solution will fit into the corporation. A Feasibility study is defined as an evaluation or analysis of the potential impacts of a proposed project or system. A feasibility study is conducted to assist decision makers in determining whether or not to implement a particular project or system.

On the basis of the result of the initial study, a feasibility study takes place. The feasibility study is basically the proposed system in the light of its workability, meeting users' requirements, and effective use of resources and, of course, cost effectiveness. The main goal of a feasibility study is not to solve the problem but to achieve this scope. In the process of a feasibility study, the cost and benefits are estimated with greater accuracy. It evaluates the benefits of the new system. The feasibility study will contain the extensive data related to financial and operational impact and will include advantages and disadvantages of both the current situation and the plan.

The aim of a feasibility study is to see whether it is possible to develop a reasonable cost. At the end of a feasibility study, a decision is taken whether to proceed or not.

Feasibility study is to determine various solutions of the problem and then pick up one of the best solutions. It is the measure of how beneficial the development of

information system will be to an organization. The study also shows the sensitivity of business to change in the basic assumption.

Economic Feasibility

For any system if the expected benefits equal or exceed the expected costs, the system can be judged to be economically feasible. In economic feasibility, cost benefit analysis is done in which expected costs and benefits are evaluated. Economic analysis is used for evaluating the effectiveness of the proposed system.

In this type of feasibility study, the most important is cost and benefit analysis. As the name suggests, it is an analysis of the costs to be incurred in the system and benefits derivable out of the system.

Technical Feasibility

In technical feasibility the following issues are taken into consideration.

- Whether the required technology is available or not.
- Whether the required resources are available like manpower, programmers, testers and debuggers, software and hardware.

Social feasibility

The affect that a proposed system may have on the social system in the project environment is addressed in the social feasibility. It may happen that particular category of employees may be short or not available as a result of ambient structure. The influence on the social status of the participants by the project should be evaluated in order to guarantee compatibility. It must be identified that the employees in the particular industries may have specific status symbols within the society.

Behavioral feasibility

It includes how strong the reaction of staff will be towards the development of new system that involves computer's use in their daily work. So resistant to change is identified. It considers human issue. All system development projects introduce change, and people generally resist change. Over resistance from employees may take the form of subrogating the new system (e.g, entering data incorrectly) or

deriding the new system to anyone who will listen. Convert resistance typically occurs when employees simply do their jobs using their old methods.

Behavioral feasibility is concerned with assessing the skills and the training needed to use the new is. In some organizations, a proposed system may require mathematical or linguistic skills beyond what the workforce currently processes. In other words, a workforce may simply need to improve their skills .Behavioral feasibility is as much about “can they use it” as it is about “will they use it”.

After the feasibility analysis, a “Go/No-Go” decision is reached. The project sponsor and project manager sign off on the decision. If it is a no-go decision, the project is put on the shelf until condition are favourable. Or the project is discarded .Of the decision is “go”, then the system development project proceeds.

PROJECT CATEGORY

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In this project, some softwares have been used as backend and front which are as follows:

- VISUAL BASIC.NET 2010 as frontend
- MS ACCESS as backend

This project “GRAB YOUR SEAT” uses Microsoft VB.NET as frontend and Microsoft access as backend of this project. Microsoft Windows 7 as platform to know working of the project one should know about its platform.

Following is the brief summary on the software used-

Microsoft Visual Basic.NET:-

Visual Basic .NET (VB.NET) Is an object-oriented computer programming language implemented on the .NET Framework. Although it is an evolution of classic Visual Basic language, it is not backwards-compatible with VB6, and any code written in the old version does not compile over VB.NET.

Like all other .net languages, vb.net has complete support for object-oriented concepts. Everything in vb.net is an object, including all of the primitive types and user-defined types, events and even assemblies. All object inherits from the base class object.

Vb.net is implemented by MS.NET framework. Therefore, it has full access to all the libraries in the .net framework. It is also possible to run vb.net programs on mono, the open source alternative to .net, not only under windows, but even in linux or mac osx.

The following reasons make VB.NET a widely used professional language-

- Modern, general purpose.
- Object Oriented.
- Component Oriented.
- Easy to Learn.
- Structured language.
- It produces efficient programs.
- It can be compiled on the variety of computer application.

Microsoft Access:-It is a database management system(DBMS) from microsoft that combines the relational Microsoft Jet database Engine with a graphical user interface and software-development tools. It is a member of the microsoft office applications, included in the professional and higher editions or sold seperately.

Microsoft Access stores data in its own format based on the access jet database engine.

It can be also import or link directly to data stored in other applications and databases.

Software developers, data architects and power users can use MS access to develop application software. Access is supported by Visual Basic Applications.

SOFTWARE AND HARDWARE REQUIREMENT SPECIFICATIONS

SOFTWARE AND HARDWARE REQUIREMENT

SPECIFICATIONS

Every application needs the software in which it has to be executed and a hardware the application is going to perform its function. Some application cannot run on every platforms and some applications needs some specific requirement in the software or in hardware to get operated. Lets take an example of the applications which cannot be run on every platforms like windows, android, linux, etc. Applications made in visal basic is only supported for the windows, one cannot access this applications from the mobile phones, etc. So, here are some hardware and software specifications which are mandatory for the application to get operated.

HARDWARE

Hardware is a term that refers to all the physical parts that make up a computer. The internal hardware devices that make up the computer. Various devices which are essentials to form a hardware is called as components.

Following are the hardware specifications that is required to develop this project is as follows:

Computer components like Monitor, Keyboard, Mouse, CPU, Keyboard.

Minimum 1 GB ram for smooth working of application.

250 GB Hard Disk or More.

CD ROM Drive.

Wifi Adaptor or an active internet connection.

SOFTWARE

Software can be termed as the group of instruction or command used by the computer to accomplish the given task.

It can be said as a set of instructions or programs instructing a computer to do specific task. Software in general term is used to describe the computer programs.

Following are the software specifications that is required to develop this project is as follows:

Operating System: Microsoft Windows XP or above versions.

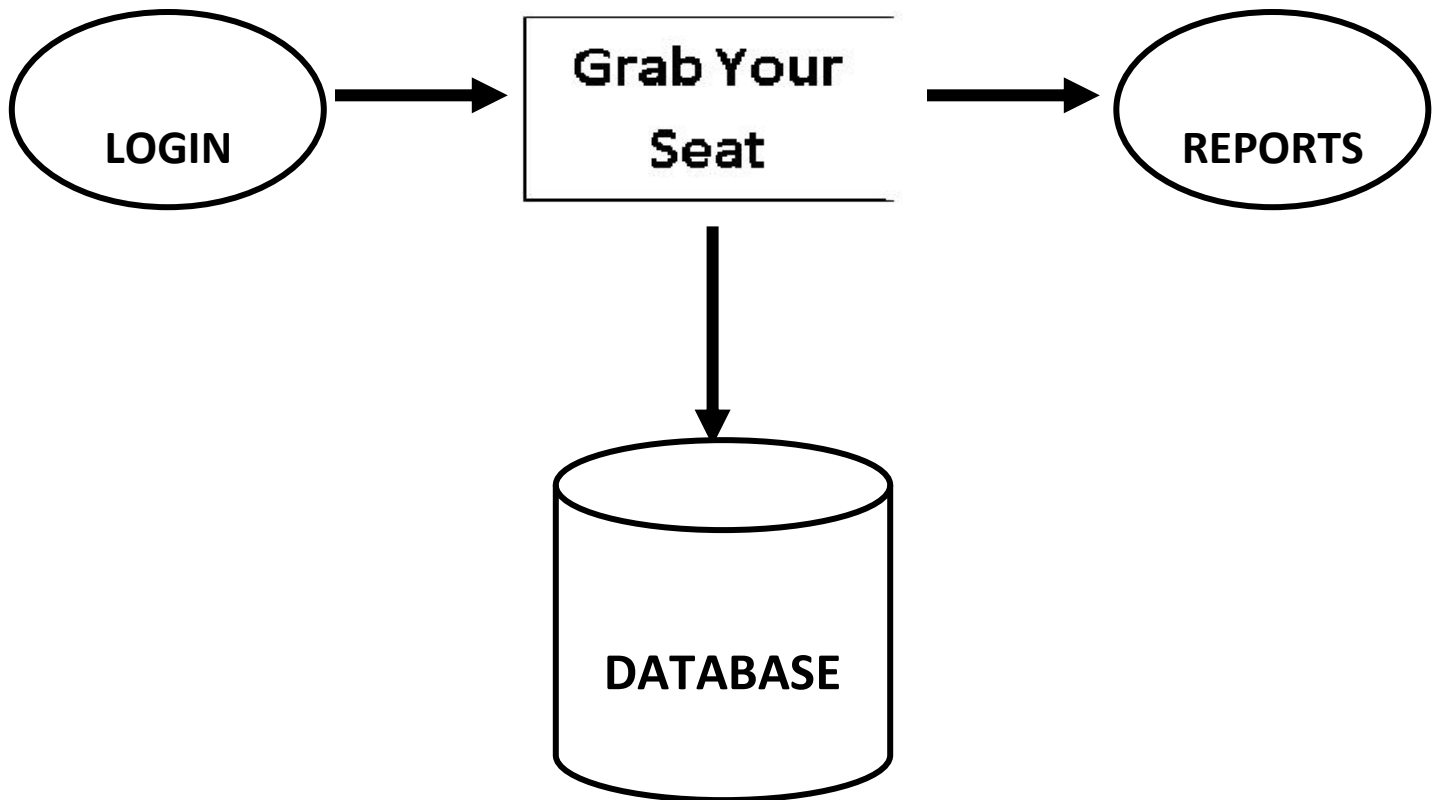
Language Used(Front End): Microsoft Visual Basic 2010.

Database Used(Back End): Microsoft Office Access 2007.

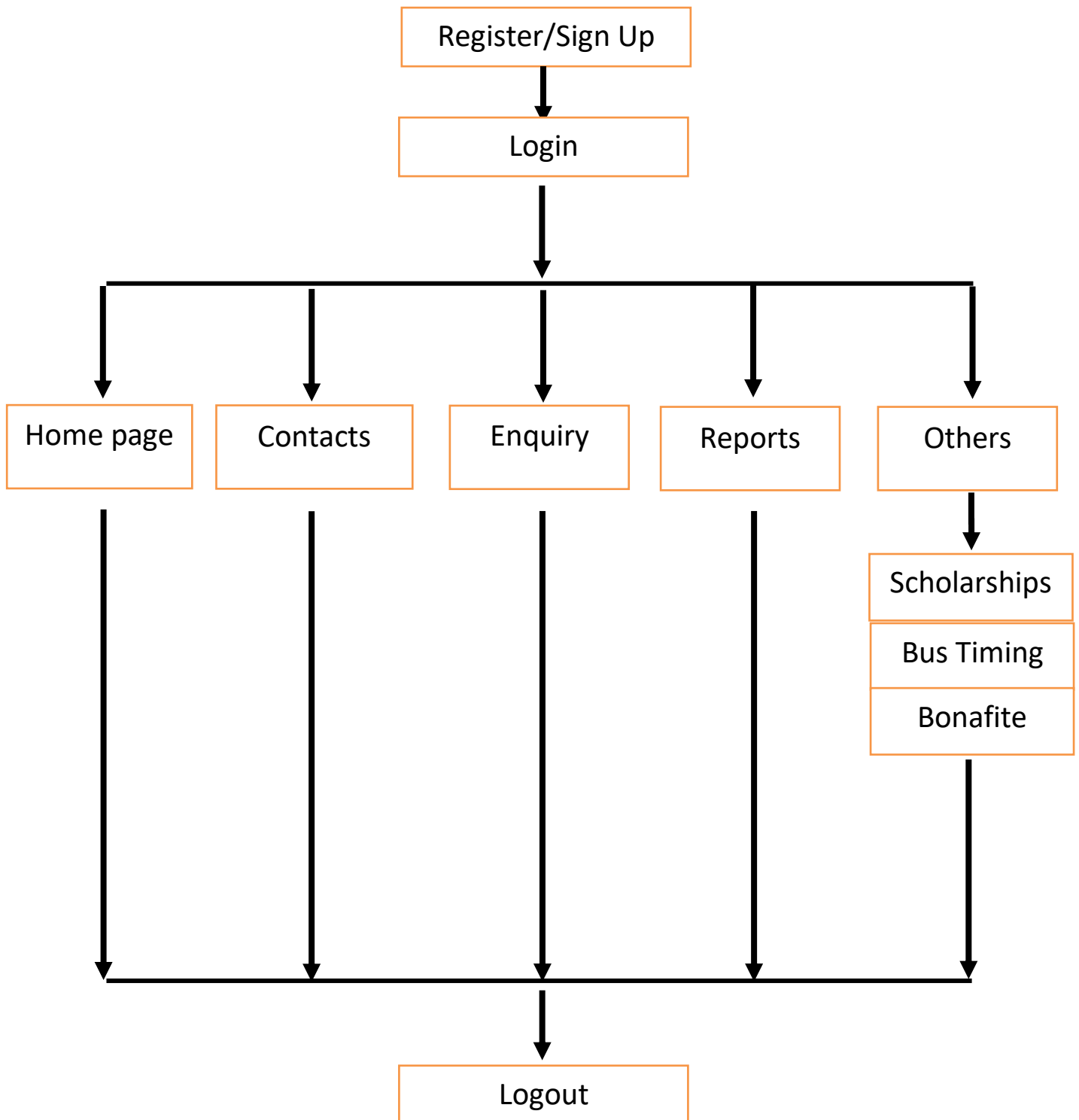
DETAILED SYSTEM ANALYSIS

DETAILED SYSTEM ANALYSIS

DATA FLOW DIAGRAM



Structure of Application



DATA STRUCTURES AND TABLES

register	feedback	enquiry	registration			
stdname	lastclass	percentage	datee	class		
ravi	10th	99	2/6/2020	11th		
Shubham Mishr	10th	98	2/15/2020	11th		
kanak	12th	98	2/14/2020	Bcca		
abhishek	Bcom	98	1/8/2020	Mba		
zara	10th	98	1/6/2020	11th		
ankush	12th	89	1/10/2020	Bcom		
abhishek	12th	88	2/15/2020	Bcca		
shubham	Bcom	79	2/15/2020	Mba		
shubham	Bcca	79	2/15/2020	Mba		
sakshi	10th	66	1/10/2020			

register	feedback	enquiry	registration			
stdname	phoneno	query				
sdfs	2233453434	sdffdg				
shubham	3245475742	merit list				
abhi	9145000000	aesrdf				
Shubham	9145290911	please tell college timing				
abhishek	958474856	merit list date				
kanak	9874563214	when the merit list wioll be display				
abhishek	9874563214	when merit list will be displayed				
*						

register	feedback	enquiry	registration
username	mail	feedback	
rgi	fdgv	2434554656	
sushma	9874563211	good	
abhi	9145290911	hello	
abhi	4587896547	goood	
shubham	9874755894	good	
Shubham	9145290911	Great	
shubham	5876845634	good	

register		feedback		enquiry		registration	
stdname	lastclass	percentage	datee	class			
ravi	10th	99	2/6/2020	11th			
Shubham Mishr	10th	98	2/15/2020	11th			
kanak	12th	98	2/14/2020	Bcca			
abhishek	Bcom	98	1/8/2020	Mba			
zara	10th	98	1/6/2020	11th			
ankush	12th	89	1/10/2020	Bcom			
abhishek	12th	88	2/15/2020	Bcca			
shubham	Bcom	79	2/15/2020	Mba			
shubham	Bcca	79	2/15/2020	Mba			
sakshi	10th	66	1/10/2020				

SYSTEM DESIGN

FORM DESIGN

Startup Form

GRAB YOUR SEAT - [Start-Up]

— □ ×



Registration Form

GRAB YOUR SEAT

— □ ×


A screenshot of a registration form window titled "GRAB YOUR SEAT". The window features a background image of a red metal chair with a yellow seat. The form is titled "Register" in a purple font. It contains the following fields and controls:

- Username:
- Password: ☐ Show Password
- Re-Enter:
- Security Questions: (dropdown menu)
- Security Answer:
- Mail-Id:

At the bottom, there are four buttons: "Register", "Clear", "Exit", and "Login". Below the "Register" button, there is a link that says "OR Already Have An Account?". A small "Activate Windows" watermark is visible in the bottom right corner of the image.

Otp Form

GRAB YOUR SEAT - [OTP]




OTP

Enter OTP

Activate Windows
Go to Settings to activate Windows.

Login Form

GRAB YOUR SEAT - [Login]



Login

Username

Password

[Forget Password](#) ☐ Show Password

Mail-id

OR

Activate Windows
Go to Settings to activate Windows.

Password Recovery Form

GRAB YOUR SEAT

— □ ×

Password Recovery



Password Recovery

Security Questions

-----Select----- ▾

Security Answer

Done

Activate Windows
Go to Settings to activate Windows.

Reset Password Form

GRAB YOUR SEAT - [Reset Password]

— □ ×

Reset Password



Username

Password

☐ Show Password

Confirm

Security Questions

-----Select----- ▾

Security Answer

Mail-id

Reset Clear Exit

Activate Windows
Go to Settings to activate Windows.

Home Page Form

GRAB YOUR SEAT - [Main]

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#) [Reports](#) [Admission Cancel](#) [Edit Admission Info](#)



Important Dates

30-3-2020:Semister Exams

23-6-2020:College Reopens

28-7-2020:Sports Day

22-8-2020:InterCollegiate Allocation

15-12-2020:Gk Test

31-12-2020:New Year

Events











Achievements



Feedback

[Feedback Form](#)

Student Name:

Phone No:

Feedback:

[Merit List](#)

[Prospectus](#)

Activate Windows
Go to Settings to activate Windows.

Prospectus Form

GRAB YOUR SEAT

[Subjects](#) [Fee Structure](#) [Total Seats](#)



Founders



Shri Abhishek Maloo



Shri Shubham Mishra



"पढ़ेगा भारत तभी तो बढ़ेगा भारत।"



ARE WIRED TO WIN

Registration Form

Scholarships

Feedback

Enquiry

Back

Logout

Activate Windows
Go to Settings to activate Windows.


Sl. No.	Particulars	B. Com. I	B. Com. II	B. Com. III	M. Com. I	B. Com. I	B. Com. II	B. Com. III	B. Com. (C.A.) I	B. Com. (C.A.) II	B. Com. (C.A.) III	B. A. I	B. A. II	B. A. III	B. A. IV
1	Admission Fee	15	15	15	15	100	100	100	100	100	100	100	100	100	100
2	Tuition Fee	800	800	800	1000	8498	8498	8498	7408	7408	7408	7408	7408	7408	7408
3	Term Fee	760	760	760	760	1330	1330	1330	1830	1830	1830	1830	1830	1830	1830
4	College Exam. Fee	200	200	200	200	200	200	200	200	200	200	200	200	200	200
5	Laboratory Fee	—	—	—	—	—	—	—	9257	9257	9257	9257	9257	9257	9257
6	Development Fee	—	—	—	—	800	800	800	800	800	800	800	800	800	800
7	Project Fee	—	—	—	—	—	—	—	—	—	—	2000	—	—	2000
8	Identity Card Fee	20	20	20	20	20	20	20	20	20	20	20	20	20	20
9	EVIS Fee	—	100	—	—	—	—	—	—	—	—	—	—	—	—
10	Annual Fee	125	125	125	125	125	125	125	125	125	125	125	125	125	125
11	Student's Welfare Fund	5	5	5	5	5	5	5	5	5	5	5	5	5	5
12	Medical Aid Fund	5	5	5	5	5	5	5	5	5	5	5	5	5	5
13	Students Aid Fund	5	5	5	5	5	5	5	5	5	5	5	5	5	5
14	Student's Union Fee	5	5	5	5	5	5	5	5	5	5	5	5	5	5
15	Medical Examination form	5	5	5	5	5	5	5	5	5	5	5	5	5	5
16	Clerical Fee	25	25	25	25	25	25	25	25	25	25	25	25	25	25
17	Disaster Management Fee	10	10	10	10	10	10	10	10	10	10	10	10	10	10
18	Astrakanya Fee	30	30	30	30	30	30	30	30	30	30	30	30	30	30
19	University-E-Suzusha Fee	50	50	50	50	50	50	50	50	50	50	50	50	50	50
20	Enrolment Fee	100	100	100	100	100	100	100	100	100	100	100	100	100	100
21	Enrolment Form Fee	10	10	10	10	10	10	10	10	10	10	10	10	10	10
22	Immigration Fee (other university students)	200	200	200	200	200	200	200	200	200	200	200	200	200	200
	Total	2170	2160	2010	2255	8121	8111	7961	19,790	19,760	21,630	12,624	10,523	12,373	700
	Fees for GOI Scholarship & Freezing Students	235	235	235	235	200 (SC, ST)	200 (SC, ST)	200 (SC, ST)	200	200	200	200	200	200	200
	Fees for Concession Students (i.e. EBC, PTC, STC, Ex-Ser)	1370	1360	1210	1255	—	—	—	—	—	—	—	—	—	—

Students from outside RTM Nagpur University will have to pay the







Contact Form

GRAB YOUR SEAT - [Contacts]

Main Prospectus Contacts Registration Enquiry Others Logout



Know About Us More By JoiningUs On:----->>




[Back](#) [Activate Windows](#)
Go to Settings to activate Windows.

Enquiry Form

GRAB YOUR SEAT - [Enquiry]

Main Prospectus Contacts Registration Enquiry Others Logout



Enquiry

Enquiry

Student Name

Phone No.

Query

[Submit](#) [Back](#)

[Activate Windows](#)
Go to Settings to activate Windows.

Scholarship Form

GRAB YOUR SEAT - [Scholarships]

The screenshot shows the homepage of the National Scholarship Portal 2019. At the top, there is a yellow banner with the text "Stuck with Maths/Science doubts? Ask Mr.AL and get solution for class 6 to 10" and a button labeled "Ask Now". Below this is a dark blue navigation bar with a search bar, "My Companion New", and a "LOGIN" button. The main heading is "National Scholarship Portal 2019". Below the heading, there is a breadcrumb trail: "Home > Articles > National Scholarship Portal 2019". The main content area features a post titled "National Scholarship Portal 2019" with a sub-header "Updated on Nov 13, 2019 - 5:52 p.m. IST by Maniprabha.singh". The text of the post states: "National Scholarship Portal 2019- The verification date Central Sector Schemes at District/State/Ministry Level has been extended till December 27, 2019. Students who are domicile of UT of Jammu & Kashmir and UT of Ladakh, can apply for the scholarship on NSP til January 17, 2020. Also, the application forms for PMSS Scheme for WARB/Police Personnel (Martyr) released on November 6, 2019. The last date to apply for Prime". At the bottom of the page, there is a "Back" button and an "Activate Windows" watermark.

Bus Timing Form

GRAB YOUR SEAT - [Bus Timings]


The screenshot shows the Google Play Store page for the "Chalo - Live bus tracking App". The app is categorized under "Maps & Navigation" and has a rating of 4.5 stars from 26,639 reviews. The app icon is a blue circle with a white "T" and the word "Savaari" below it. The app description includes the text "वर्तमान स्थिति और आगमन का समय जानिए" (Know the current status and arrival time). The app is available for installation. To the right of the app card, there are "Similar" app recommendations, including "TSavaari - Official TSavaari L&TMRHL", "One Way Cab", and "Hyderabad Metro". At the bottom of the page, there is a "Back" button and an "Activate Windows" watermark.

Bonafite Application Form

GRAB YOUR SEAT - [Bonafite Application For Bus Pass]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)



Application

Student Name

To,
The Principal,
Grab Your Seat,
Nagpur-440023

Sub: Bonafite Certificate Required For Bus Pass.

Respected Sir,

Thanking You
Yours Faithfully

Submit


Activate Windows
Go to Settings to activate Windows.

Feedback Form

GRAB YOUR SEAT - [Feedback]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)





Feedback

FeedBack Form

Student Name

Phone No

Feedback

Rate Us  

Submit Back

Activate Windows
Go to Settings to activate Windows.

Merit List Form

GRAB YOUR SEAT - [Merit List]

11th B.com-1st year Bba-1st Year B.C.C.A-1st Year M.com-1st Year Mba-1st Year



Student_Name	Percentage	Registration_Date
jasneet	100	2/27/2020
Mukesh	99	2/28/2020
Nagesh	99	2/27/2020
abhishek	98	1/8/2020
Chandu	96	2/27/2020
shubham	79	2/15/2020
shubham	79	2/15/2020
mishra	78	2/27/2020

Admission Form

Back

Go to Settings to activate Windows.

Admission Form

GRAB YOUR SEAT - [Admission Form]



Admission Form

Student Name	<input type="text"/>
Father's Name	<input type="text"/>
Surname	<input type="text"/>
DOB	<input type="text"/>
Address	<input type="text"/>
Class	<input type="text"/>
State	<input type="text"/>
Pincode	<input type="text"/>
District	<input type="text"/>
Country	<input type="text"/>

Upload Image

Payment

Back

10th Marksheet

12th Marksheet

Fifth Sem Marksheet


Last Sem Marksheet

Go to Settings to activate Windows.

Payment Option Form



GRAB YOUR SEAT - [Payment]



— □ ×



Payment

Payment Options


Google Pay *Amazon Pay*



Debit Card *Credit Card*

Activate Windows
Go to Settings to activate Windows.



Payment Form



GRAB YOUR SEAT - [Payment]

— □ ×




Payment Options


Google Pay *Amazon Pay*


Debit Card *Credit Card*

Google Pay



Enter Transaction Id

Done

Activate Windows
Go to Settings to activate Windows.

Id-Card Form

GRAB YOUR SEAT - [Id-Card]

— □ ×



Id Card

Student Name	a
DOB	09/12/2004
Class	B.com
Mail-Id	abhishek7777maloo@gmail.com
Address	a


[Back](#)

Activate Windows
Go to Settings to activate Windows.

Update Information Form

GRAB YOUR SEAT - [EditInfo]

— □ ×



Edit Information

UserName	<input type="text"/>	Get Details
Password	<input type="password"/>	
Student Name	<input type="text"/>	
Father's Name	<input type="text"/>	
Mother's Name	<input type="text"/>	
DOB	<input type="text"/>	
Address	<input type="text"/>	
Class	<input type="text"/>	
District	<input type="text"/>	
Pincode	<input type="text"/>	
State	<input type="text"/>	
Country	<input type="text"/>	


[Update Info](#) [Back](#)

Activate Windows
Go to Settings to activate Windows.

Admission Cancellation Form

GRAB YOUR SEAT - [Admission Cancellation]

— □ ×



Admission Cancellation

UserName

Password

Student Name

Father's Name

Mother's Name

DOB

Address

Class

District

Pincode

State

Country

[Get Details](#)

Refund Policy

Days Of Cancellation	Money to be Refunded
1 day to 14 days	90% of fees
15 days to 45 days	60% of fees
46 days to 60 days	30% of fees


[Cancel Admission](#) [Back](#)

Activate Windows
Go to Settings to activate Windows.

Admin Login Form

GRAB YOUR SEAT - [Admin Login]

— □ ×



Password

☐ Show Password


[Login](#) [Clear](#) [Back](#)

Activate Windows
Go to Settings to activate Windows.

College Registration Form

GRAB YOUR SEAT - [Registration] — □ ×

[Registration](#) [Create Admins And Block Accounts](#) [Reports](#)



College Registration

Student Name

Last Class


Percentage Of Last Class

Class to be admitted

Activate Windows
Go to Settings to activate Windows.

Admin Creation and Block Account Form

GRAB YOUR SEAT - [Admin Creations] — □ ×



Create Admin

Admin Name

Admin Password

☐ Block Accounts

Block Account

Enter Mail-Id

Activate Windows
Go to Settings to activate Windows.

SOURCE CODE

LOGIN FORM:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Imports System.Text.RegularExpressions
Public Class login
Dim conn As New OleDb.OleDbConnection
Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
Dim adaptor As OleDbDataAdapter
Dim ds As DataSet
Private Sub login_Load(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles MyBase.Load
Me.MdiParent = MDIParent1
conn.ConnectionString = dbprovider&dbsrc
admissionform.Hide()
register.Hide()
prospectus.Hide()
main.Hide()
registration.Hide()
startup.Hide()
forgetpassword.Hide()
PictureBox2.Visible = False
EndSub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button1.Click
ds = New DataSet
adaptor = New OleDbDataAdapter("select * from [register] where
[username]='"&username.Text&"'and [password]='"&password.Text&"' and
[mail]='"&mail1.Text &"", conn)
```

```

adaptor.Fill(ds, "register")
If username.Text = "" Or password.Text = "" Or mail1.Text = "" Then
password.BackColor = Color.Pink
mail1.BackColor = Color.Pink
username.BackColor = Color.Pink
MsgBox("Please Enter Data In All the Feilds", MsgBoxStyle.Information,
Title:="Login ")
ElseIf String.IsNullOrEmpty(username.Text) Then
MsgBox("Enter Valid Username", MsgBoxStyle.Critical, Title:="Login")
ElseIf String.IsNullOrEmpty(password.Text) Then
MsgBox("Enter Valid Password", MsgBoxStyle.Critical, Title:="Login")
ElseIf String.IsNullOrEmpty(mail1.Text) Then
MsgBox("Enter Valid Mail Address", MsgBoxStyle.Critical, Title:="Login")
ElseIf ds.Tables("register").Rows.Count > 0 Then
Dim mail As New MailMessage()
Dim smtpServer As New SmtpClient
smtpServer.Credentials =
New Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
smtpServer.Port = 587
smtpServer.Host = "smtp.gmail.com"
smtpServer.EnableSsl = True
smtpServer.EnableSsl = True
mail.To.Add(mail1.Text)
mail.From = New MailAddress("GrabYourSeatprj@gmail")
mail.Subject = "Login "
mail.Body = "You have Successfully Login with Grab Your Seat."
smtpServer.Send(mail)
MsgBox("Login Successful", MsgBoxStyle.Information, Title:="Login")
Me.Hide()
main.Show()
Else
MsgBox("Please Enter Valid Credentials", MsgBoxStyle.Information,
Title:="Login")

```

```

PrivateSub forgetpassword_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles forgetpassword1.Click
If username.Text = "" Then
MsgBox("Enter username", MsgBoxStyle.Information, Title:="Login")
Else
forgetpassword.Show()
EndIf
PrivateSub Button4_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button4.Click
register.Show()
Me.Hide()

EndSub
PrivateSub Button2_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button2.Click
username.Text = ""
password.Text = ""

EndSub
PrivateSub Button3_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button3.Click
End
EndSub
PrivateSub CheckBox1_CheckedChanged(ByVal sender As System.Object, ByVal
e As System.EventArgs) Handles CheckBox1.CheckedChanged
If CheckBox1.Checked = True Then
password.PasswordChar = ""
Else
password.PasswordChar = "*"
EndIf
EndSub
PrivateSub Button5_Click(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles Button5.Click
AdminLogin.Show()
Me.Hide()

EndSub

```

```
PrivateSubusername_TextChanged(ByVal sender AsSystem.Object, ByVal e
AsSystem.EventArgs) Handlesusername.TextChanged
```

```
EndSub
```

```
PrivateSubpassword_LostFocus(ByVal sender AsObject, ByVal e
AsSystem.EventArgs) Handlespassword.LostFocus
```

```
IfLen(password.Text) = 0 Then
```

```
Exit Sub
```

```
ElseIfLen(password.Text) < 6 Then
```

```
MsgBox("Please Enter minimum 6 digits password", MsgBoxStyle.Information,
Title:="Login")
```

```
password.Clear()
```

```
password.Focus()
```

```
Exit Sub
```

```
EndIf
```

```
EndSub
```

```
PrivateSubpassword_TextChanged(ByVal sender AsSystem.Object, ByVal e
AsSystem.EventArgs) Handlespassword.TextChanged
```

```
EndSub
```

```
PrivateSub mail1_LostFocus(ByVal sender AsObject, ByVal e
AsSystem.EventArgs) Handles mail1.LostFocus
```

```
DimintAt, intDotAsInteger
```

```
IfLen(mail1.Text) = 0 Then
```

```
Exit Sub
```

```
Else
```

```
intAt = InStr(1, mail1.Text, "@")
```

```
intDot = InStr(intAt + 1, mail1.Text, ".")
```

```
If (intAt = 0) Or (intDot = 0) Or (intDot = (intAt + 1)) Or (InStr(intAt + 1,
mail1.Text, "@") < 0) Or (Len(mail1.Text) <intDot + 1) Or (InStr(intDot + 1,
mail1.Text, ".") < 0) Then
```

```
MsgBox("Invalid email address.", MsgBoxStyle.Critical, Title:="Login")
```

```
mail1.Focus()
```

```

Exit Sub
EndIf
EndIf
EndSub
PrivateSub mail1_TextChanged(ByVal sender AsSystem.Object, ByVal e
AsSystem.EventArgs) Handles mail1.TextChanged
EndSub
EndClass

```

ADMISSION CANCEL FORM:

```

Imports System.Data.OleDb
Imports System.IO
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class admncancel
    Dim adaptor As OleDbDataAdapter
    Dim con As New OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data
Source=D:\New folder\jasneet\maloo project\grabyourseat\grb.mdb;")
    Dim adaptor1 As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub admncancel_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        datee.Hide()
        datee.Text = Today.Date
    End Sub
    Private Sub state_SelectedValueChanged(ByVal sender As Object, ByVal e As
System.EventArgs)
        country.Text = "India"
    End Sub
    Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
        main.Show()
    End Sub
End Class

```



```

        Me.Hide()
    End Sub

    Private Sub Button7_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button7.Click
        Try
            If (stdname.Text = "" Or fathename.Text = "" Or mothername.Text = "" Or
dob.Text = "" Or address.Text = "" Or
                zipcode.Text = "" Or state.Text = "" Or district.Text = "" Or
country.Text = "" Or classcombo.Text = "") Then
                MsgBox("Enter Valid Data In all the feilds", MsgBoxStyle.Information,
Title:="Admission Cancellation")
            Else
                Dim a As String
                a = MsgBox("Do you want to cancel your admission",
MsgBoxStyle.YesNo, Title:="Admission Cancel")
                If a = vbYes Then
                    ds = New DataSet
                    adaptor1 = New OleDbDataAdapter("delete from [admission] where
[username]='" & username.Text & "' and [password]='" & password.Text & "'",
con)

                    adaptor = New OleDbDataAdapter("insert into [admcancel]
([studentname],[fathename],[mothername],[dob],[address],[zipcode],[district],[sta
te],[country],[class],[username],[password],[datee]) VALUES " & "(" &
stdname.Text & "','" & fathename.Text & "','" & mothername.Text & "','" &
dob.Text & "','" & address.Text & "','" & zipcode.Text & "','" & district.Text & "','"
& state.Text & "','" & country.Text & "','" & classcombo.Text & "','" &
login.username.Text & "','" & login.password.Text & "','" & datee.Text & "')" , con)
                    adaptor1.Fill(ds, "admission")
                    adaptor.Fill(ds, "admission")
                    Dim mail As New MailMessage()
                    Dim SmtplibServer As New SmtplibClient
                    SmtplibServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
                    SmtplibServer.Port = 587
                    SmtplibServer.Host = "smtp.gmail.com"
                    SmtplibServer.EnableSsl = True

```

```

        SmtptServer.EnableSsl = True
        mail.To.Add(login.mail1.Text)
        mail.From = New MailAddress("grabyourseatprj@gmail.com")
        mail.Subject = "Admission Cancellation "
        mail.Body = stdname.Text + ": You have Successfully cancelled your
admission.Please Collect Your Refund money on counter number 7 at college."
        SmtptServer.Send(mail)
        main.Show()
        Me.Hide()
    End If
End If
Catch ex As Exception
    main.Show()
    Me.Hide()
End Try
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    Dim find As New OleDbCommand("Select * from admission where
username='" & username.Text & "' and password='" & password.Text & "'", con)
    con.Open()
    Dim getrecord As OleDbDataReader = find.ExecuteReader()
    If getrecord.Read() = True Then
        stdname.Text = getrecord("studentname")
        fathurname.Text = getrecord("fathurname")
        mothername.Text = getrecord("mothername")
        dob.Text = getrecord("dob")
        address.Text = getrecord("address")
        classcombo.Text = getrecord("class")
        district.Text = getrecord("district")
        state.Text = getrecord("state")
        pincode.Text = getrecord("pincode")
        country.Text = getrecord("country")
    Else
        MsgBox("Enter valid Username and Password", MsgBoxStyle.Critical,
Title:="Admission Cancellation")
    End If

```

```
con.Close()  
End Sub  
End Class
```

Admin Creation Form

```
Imports System.Data.OleDb  
Imports System.Data.SqlClient  
Imports System.Net.Mail  
Imports System.Data  
Imports System.Configuration  
Imports System.Web  
Public Class Admincreations  
    Dim conn As New OleDb.OleDbConnection  
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"  
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo  
project\grabyourseat\grb.mdb;"  
    Dim adaptor As OleDbDataAdapter  
    Dim ds As DataSet  
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button1.Click  
        txt2.Clear()  
        TextBox1.Clear()  
    End Sub  
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button2.Click  
        If txt2.Text = "" Or TextBox1.Text = "" Then  
            MsgBox("Enter Data in all the feilds", MsgBoxStyle.Information,  
Title:="New Admin")  
        Else  
            ds = New DataSet  
            adaptor = New OleDbDataAdapter("insert into [admins]  
([name],[password]) VALUES " & "(" & txt2.Text & "," & TextBox1.Text &  
""")", conn)  
            adaptor.Fill(ds, "admins")
```

```

        MsgBox("New Admin Created", MsgBoxStyle.Information, Title:="New
Admin")
        txt2.Clear()
        TextBox1.Clear()
    End If
End Sub
Private Sub Admincreations_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    conn.ConnectionString = dbprovider & dbsrc
    Me.MdiParent = MDIParent1
End Sub
Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button3.Click
    main.Show()
    Me.Hide()
End Sub
Private Sub RegistrationToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    registration.Show()
    Me.Hide()
End Sub
Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    Me.Hide()
    reports.Show()
End Sub
Private Sub AdmissionToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    Me.Hide()
    reportsadmission.Show()
End Sub
Private Sub AdmissionCancellationToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    Me.Hide()
    Admissioncancelreportes.Show()
End Sub

```

```

Private Sub EnquiryToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs)
    Me.Hide()
    Enquiryreports.Show()
End Sub
Private Sub FeedbackToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    Me.Hide()
    Feedbackreports.Show()
End Sub
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then
        Button1.Enabled = False
        Button2.Enabled = False
        Button3.Enabled = False
        Button4.Enabled = True
        Button5.Enabled = True
        Button6.Enabled = True
    Else
        Button1.Enabled = True
        Button2.Enabled = True
        Button3.Enabled = True
        Button4.Enabled = False
        Button5.Enabled = False
        Button6.Enabled = False
    End If
End Sub
Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
    registration.Show()
    Me.Hide()
End Sub
Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button5.Click
    TextBox3.Clear()
End Sub

```

```

Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
    Dim a As String
    a = MsgBox("Do you want to block account ?", MsgBoxStyle.YesNo,
Title:="Block Account")
    If a = vbYes Then
        ds = New DataSet
        adaptor = New OleDbDataAdapter("insert into [block_account] ([mail_id])
VALUES " & "(" & TextBox3.Text & ")", conn)
        adaptor.Fill(ds, "admission")
        MsgBox("Account with this mail_id is blocked.",
MsgBoxStyle.Information, Title:="Block Account")
        TextBox3.Clear()
    Else
    End If
End Sub
End Class

```

Admin Login Form:

```

Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Imports System.Text.RegularExpressions
Public Class AdminLogin
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged

```

```

    If CheckBox1.Checked = True Then
        password.PasswordChar = ""
    Else
        password.PasswordChar = "*"
    End If
End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    password.Clear()
End Sub

Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button3.Click
    login.Show()
    Me.Hide()
End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    ds = New DataSet
    adaptor = New OleDbDataAdapter("select * from [admins] where
[password]='" & password.Text & "'", conn)
    adaptor.Fill(ds, "admins")
    If password.Text = "" Then
        MsgBox("Feild cannot be empty ", MsgBoxStyle.Information,
Title:="Admin Login")
    ElseIf ds.Tables("admins").Rows.Count > 0 Then
        Me.Hide()
        registration.Show()
    Else
        MsgBox("Please Enter Valid Credentials", MsgBoxStyle.Information,
Title:="Admin Login")
    End If
End Sub

Private Sub AdminLogin_Load_1(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    conn.ConnectionString = dbprovider & dbsrc
    Me.MdiParent = MDIParent1

```

End Sub

End Class

Admission Cancel Report:

Imports System.Data.OleDb

Imports System.Data

Public Class Admissioncancelreportes

Dim conn As New OleDb.OleDbConnection

Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"

Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"

Dim adaptor As OleDbDataAdapter

Dim ds As DataSet

Private Sub Admissioncancelreportes_Load(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles MyBase.Load

Me.MdiParent = MDIParent1

TextBox1.Enabled = False

DateTimePicker1.Enabled = True

DateTimePicker2.Enabled = True

conn.ConnectionString = dbprovider & dbsrc

Dim t As New DataTable

Dim ad As New OleDbDataAdapter("select
studentname,fathername,dob,pincode,datee from admcancel", conn)

ad.Fill(t)

DataGridView1.DataSource = t

CrystalReportViewer1.RefreshReport()

DataGridView1.Hide()

End Sub

Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click

registration.Show()

Me.Hide()

End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click

CrystalReportViewer1.RefreshReport()

Dim t As New DataTable()


```

Dim c As New OleDbCommand("select
studentname,fathername,dob,pincode,datee from admcancel datee between '" +
DateTimePicker1.Text + "' and '" + DateTimePicker2.Text + "' ", conn)
c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =
DateTimePicker1.Text
c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =
DateTimePicker2.Text
Dim ada As New OleDbDataAdapter(c)
ada.Fill(t)
DataGridView1.DataSource = t
Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
rd = New AdmissionCancelr
rd.SetDataSource(t)
CrystalReportViewer1.ReportSource = rd
End Sub
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
If CheckBox1.Checked = True Then
DateTimePicker1.Enabled = False
DateTimePicker2.Enabled = False
TextBox1.Enabled = True
Button4.Enabled = True
Else
DateTimePicker1.Enabled = True
DateTimePicker2.Enabled = True
TextBox1.Enabled = False
Button2.Enabled = False
End If
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
CrystalReportViewer1.RefreshReport()
Dim t As New DataTable()
Dim c As New OleDbCommand("select
studentname,fathername,dob,pincode,datee from admcancel where studentname
like '%" + TextBox1.Text + "%' ", conn)

```

```

        c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =
DateTimePicker1.Text
        c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =
DateTimePicker2.Text
        Dim ada As New OleDbDataAdapter(c)
        ada.Fill(t)
        DataGridView1.DataSource = t
        Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
        rd = New AdmissionCancelr
        rd.SetDataSource(t)
        CrystalReportViewer1.ReportSource = rd
    End Sub
End Class

```

Admission Form:

```

Imports System.Data.OleDb
Imports System.IO
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class admissionform
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub admissionform_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        conn.ConnectionString = dbprovider & dbsrc
        datee.Hide()
        datee.Text = Date.Today
        dob.CustomFormat = "  "
    End Sub
End Class

```

```

    TextBox1.Hide()
    TextBox2.Hide()
    TextBox3.Hide()
    TextBox4.Hide()
    TextBox5.Hide()
    register.Hide()
    login.Hide()
    prospectus.Hide()
    main.Hide()
    registration.Hide()
    startup.Hide()
    forgetpassword.Hide()
    Me.MdiParent = MDIParent1
End Sub
Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
    main.Show()
    Me.Hide()
End Sub
Private Sub Button7_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button7.Click
    Try
        If (stdname.Text = "" Or fathername.Text = "" Or mothername.Text = "" Or
dob.Text = "" Or address.Text = "" Or
        pincode.Text = "" Or state.Text = "" Or district.Text = "" Or
country.Text = "" Or classcombo.Text = "") Then
            MsgBox("Enter Valid Data In all the feilds", MsgBoxStyle.Information,
Title:="Admission Form")
        Else
            ds = New DataSet
            adaptor = New OleDbDataAdapter("insert into [admission]
([studentname],[fathername],[mothername],[dob],[address],[pincode],[district],[sta
te],[country],[class],[stdimagepath],[10markspath],[12markspath],[5sempath],[6se
mpath],[datee],[username],[password]) VALUES " & "(" & stdname.Text & "," &
fathername.Text & "," & mothername.Text & "," & dob.Text & "," &
address.Text & "," & pincode.Text & "," & district.Text & "," & state.Text &
"," & country.Text & "," & classcombo.Text & "," & TextBox1.Text & "," &

```

```

TextBox2.Text & "','" & TextBox3.Text & "','" & TextBox4.Text & "','" &
TextBox5.Text & "','" & datee.Text & "','" & login.username.Text & "','" &
login.password.Text & '")", conn)
    adaptor.Fill(ds, "admission")
    Dim mail As New MailMessage()
    Dim SmtpServer As New SmtpClient
    SmtpServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com", "GrabYourSeaj@gmail")
    SmtpServer.Port = 587
    SmtpServer.Host = "smtp.gmail.com"
    SmtpServer.EnableSsl = True
    SmtpServer.EnableSsl = True
    mail.To.Add(login.mail1.Text)
    mail.From = New MailAddress("GrabYourSeaj@gmail")
    mail.Subject = "Admission Form "
    mail.Body = stdname.Text + ":You have Successfully Filled your
Admission form.Ensure Admssion by making the further payment."
    SmtpServer.Send(mail)
    Me.Hide()
    payment.Show()
End If
Catch ex As Exception
    payment.Show()
    Me.Hide()
End Try
End Sub
Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
    Try
        OpenFileDialog1.Filter = "Image
File(*.jpg;*.bmp;*.png)|*.jpg;*.bmp;*.png | all files(*.*)|*.*"
        If OpenFileDialog1.ShowDialog = DialogResult.OK Then
            stdphoto.Image = Image.FromFile(OpenFileDialog1.FileName)
            TextBox1.Text = OpenFileDialog1.FileName
        End If
    Catch ex As Exception
    End Try

```

```

End Sub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    Try
        OpenFileDialog1.Filter = "Image
File(*.jpg;*.bmp;*.png)|*.jpg;*.bmp;*.png | all files(*)|*.*"

        If OpenFileDialog1.ShowDialog = DialogResult.OK Then
            marksheet10.Image = Image.FromFile(OpenFileDialog1.FileName)
            TextBox2.Text = OpenFileDialog1.FileName
        End If
    Catch ex As Exception
    End Try
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    Try
        OpenFileDialog1.Filter = "Image
File(*.jpg;*.bmp;*.png)|*.jpg;*.bmp;*.png | all files(*)|*.*"

        If OpenFileDialog1.ShowDialog = DialogResult.OK Then
            marksheet12.Image = Image.FromFile(OpenFileDialog1.FileName)
            TextBox3.Text = OpenFileDialog1.FileName
        End If
    Catch ex As Exception
    End Try
End Sub
Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button3.Click
    Try
        OpenFileDialog1.Filter = "Image
File(*.jpg;*.bmp;*.png)|*.jpg;*.bmp;*.png | all files(*)|*.*"

        If OpenFileDialog1.ShowDialog = DialogResult.OK Then
            marksheet5sem.Image = Image.FromFile(OpenFileDialog1.FileName)
            TextBox4.Text = OpenFileDialog1.FileName
        End If
    End If

```

```

    Catch ex As Exception
    End Try
End Sub
Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button5.Click
    Try
        OpenFileDialog1.Filter = "Image
File(*.jpg;*.bmp;*.png)|*.jpg;*.bmp;*.png | all files(*.*)|*.*"

        If OpenFileDialog1.ShowDialog = DialogResult.OK Then
            marksheet6sem.Image = Image.FromFile(OpenFileDialog1.FileName)
            TextBox5.Text = OpenFileDialog1.FileName
        End If
    Catch ex As Exception
    End Try
End Sub
Private Sub state_SelectedValueChanged(ByVal sender As Object, ByVal e As
System.EventArgs) Handles state.SelectedValueChanged
    country.Text = "India"
End Sub
Private Sub stdname_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles stdname.LostFocus
    Dim i As Integer

    For i = 0 To Len(stdname.Text) - 1
        Dim n As Integer

        n = Asc(stdname.Text(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Shubham",
MsgBoxStyle.MsgBoxHelp, Title:="Admission Form")
            stdname.Clear()
            stdname.Focus()
        End If
    Next
End Sub

```

```

Private Sub fathurname_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles fathurname.LostFocus
    Dim i As Integer

    For i = 0 To Len(fathurname.Text) - 1
        Dim n As Integer

        n = Asc(fathurname.Text(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Harishchandra",
MsgBoxStyle.MsgBoxHelp, Title:="Admission Form")
            fathurname.Clear()
            fathurname.Focus()
            Exit Sub
        End If
    Next
End Sub

```

```

Private Sub mothername_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles mothername.LostFocus
    Dim i As Integer

    For i = 0 To Len(mothername.Text) - 1
        Dim n As Integer

        n = Asc(mothername.Text(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Mishra",
MsgBoxStyle.MsgBoxHelp, Title:="Admission Form")
            mothername.Clear()
            mothername.Focus()
            Exit Sub
        End If
    Next
End Sub

```

```

Private Sub pincode_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles pincode.LostFocus

```

```

Dim n As Integer
For i = 0 To Len(pincodetext) - 1
    n = Asc(pincodetext(i))
    If (n >= 48) And (n <= 57) Then
    Else
        MsgBox("Enter Valid Pincode" + vbCrLf + "Eg:440023",
MsgBoxStyle.Critical, Title:="Admission Form")
        pincodetext.Clear()
        pincodetext.Focus()
        Exit Sub
    End If
Next
End Sub

Private Sub district_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles district.LostFocus
    Dim i As Integer

    For i = 0 To Len(districttext) - 1
        Dim n As Integer

        n = Asc(districttext(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Nagpur",
MsgBoxStyle.MsgBoxHelp, Title:="Admission Form")
            districttext.Clear()
            districttext.Focus()
            Exit Sub
        End If
    Next
End Sub

Private Sub dob_ValueChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles dob.ValueChanged
    dob.CustomFormat = "dd/MM/yyyy"
End Sub
End Class

```


Bonafite Application Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class bfite
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
        If applicationbox.Text = "" Or stdname.Text = "" Then
            MsgBox("Enter Valid Data In all the feilds", MsgBoxStyle.Information,
Title:="Bonafite Certificate")
        Else
            ds = New DataSet
            adaptor = New OleDbDataAdapter("insert into [bonafite]
([stdname],[application]) VALUES " & "(" & stdname.Text & "," &
applicationbox.Text & " )", conn)
            adaptor.Fill(ds, "bonafite")
            Dim mail As New MailMessage()
            Dim SmtplibServer As New SmtplibClient
            SmtplibServer.Credentials = New
Net.NetworkCredential("grbyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
            SmtplibServer.Port = 587
            SmtplibServer.Host = "smtp.gmail.com"
            SmtplibServer.EnableSsl = True
            SmtplibServer.EnableSsl = True
            mail.To.Add(login.mail1.Text)
            mail.From = New MailAddress("GrabYourSeatprj@gmail")
```

```

        mail.Subject = "Bonafite Application Received"
        mail.Body = stdname.Text + ":You Will get Your Bonafite Certificate after
2 working days.Please pay RS.25(Bonafite Certificate Charges) on counter no 7
and bring the slip while receiving your certificate" ' or text what you want to write
or get from
        SmtpServer.Send(mail)
        MsgBox("Bonafite Application Sent Successfully",
MsgBoxStyle.Information, Title:="Bonafite Certificate")
        stdname.Clear()
        applicationbox.Clear()
        main.Show()
    End If
End Sub
Private Sub TextBox1_Click(ByVal sender As Object, ByVal e As
System.EventArgs) Handles applicationbox.Click
    nm.Text = stdname.Text
End Sub
Private Sub bfite_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    Me.MdiParent = MDIParent1
    conn.ConnectionString = dbprovider & dbsrc
End Sub
Private Sub LogoutToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles LogoutToolStripMenuItem.Click
    login.Show()
    Me.Hide()
End Sub
Private Sub ScholarshipsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ScholarshipsToolStripMenuItem2.Click
    scholarships.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
LogoutToolStripMenuItem4.Click
    enquiry.Show()

```

```

        Me.Hide()
    End Sub
    Private Sub EnquiryToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
EnquiryToolStripMenuItem1.Click
        registration.Show()
        Me.Hide()
    End Sub
    Private Sub BusTimingToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BusTimingToolStripMenuItem1.Click
        bustiming.Show()
        Me.Hide()
    End Sub
    Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
RegistrationToolStripMenuItem1.Click
        contacts.Show()
        Me.Hide()
    End Sub
    Private Sub ContactsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ContactsToolStripMenuItem2.Click
        prospectus.Show()
        Me.Hide()
    End Sub
    Private Sub ProspectusToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ProspectusToolStripMenuItem2.Click
        main.Show()
        Me.Hide()
    End Sub
    Private Sub stdname_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles stdname.LostFocus
        Dim i As Integer
        For i = 0 To Len(stdname.Text) - 1
            Dim n As Integer

```

```

        n = Asc(stdname.Text(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Shubham",
MsgBoxStyle.MsgBoxHelp, Title:="Admission Form")
            stdname.Clear()
            stdname.Focus()
        Exit Sub
    End If
Next
End Sub
End Class

```

Edit Information Form:

```

Imports System.Data.OleDb
Imports System.Data
Imports System.Data.DataTable
Imports System.IO
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Configuration
Imports System.Web
Public Class EditInfo
    Dim adaptor As OleDbDataAdapter
    Dim con As New OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data
Source=D:\New folder\jasneet\maloo project\grbyourseat\grb.mdb;")
    Dim adaptor1 As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub EditInfo_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        datee.Text = Today.Date
        datee.Hide()
    End Sub
    Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
        main.Show()
    End Sub
End Class

```

```

Me.Hide()
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    Dim find As New OleDbCommand("Select * from admission where
username='" & username.Text & "' and password='" & password.Text & "'", con)
    con.Open()
    Dim getrecord As OleDbDataReader = find.ExecuteReader()
    If getrecord.Read() = True Then
        stdname.Text = getrecord("studentname")
        fathename.Text = getrecord("fathename")
        mothername.Text = getrecord("mothername")
        dob.Text = getrecord("dob")
        address.Text = getrecord("address")
        classcombo.Text = getrecord("class")
        district.Text = getrecord("district")
        state.Text = getrecord("state")
        pincode.Text = getrecord("pincode")
        country.Text = getrecord("country")
    Else
        MsgBox("Enter valid Username and Password", MsgBoxStyle.Critical,
Title:="Edit Information")
    End If
    con.Close()
End Sub
Private Sub Button7_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button7.Click
    ds = New DataSet
    adaptor1 = New OleDbDataAdapter("delete from [admission] where
[username]=''" & username.Text & "' and [password]=''" & password.Text & "'",
con)
    adaptor = New OleDbDataAdapter("insert into [admission]
([studentname],[fathename],[mothername],[dob],[address],[pincode],[district],[sta
te],[country],[class],[username],[password],[datee]) VALUES " & "(" &
stdname.Text & "','" & fathename.Text & "','" & mothername.Text & "','" &
dob.Text & "','" & address.Text & "','" & pincode.Text & "','" & district.Text & "','"

```

```

& state.Text & "," & country.Text & "," & classcombo.Text & "," &
login.username.Text & "," & login.password.Text & "," & datee.Text & ")", con)
    adaptor1.Fill(ds, "admission")
    adaptor.Fill(ds, "admission")
    Dim mail As New MailMessage()
    Dim SmtServer As New SmtClient
    SmtServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
    SmtServer.Port = 587
    SmtServer.Host = "smtp.gmail.com"
    SmtServer.EnableSsl = True
    SmtServer.EnableSsl = True
    mail.To.Add(login.mail1.Text)
    mail.From = New MailAddress("GrabYourSeatprj@gmail")
    mail.Subject = "Admission Form "
    mail.Body = stdname.Text + ":You have Successfully Edited your
Information."
    SmtServer.Send(mail)
    username.Clear()
    password.Clear()
    stdname.Clear()
    fathername.Clear()
    mothername.Clear()
    dob.Clear()
    address.Clear()
    country.Clear()
    district.Clear()
    classcombo.Text = ""
    state.Text = ""
    pincode.Clear()
    main.Show()
End Sub
End Class

```

Enquiry Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class enquiry
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
        If username.Text = "" Or mail1.Text = "" Or query.Text = "" Then
            MsgBox("Please Enter data in all the feilds", MsgBoxStyle.Critical,
Title:="Enquiry")
        Else
            ds = New DataSet
            adaptor = New OleDbDataAdapter("insert into [enquiry]
([stdname],[phoneno],[query],[datee]) VALUES " & "(" & username.Text & "," &
mail1.Text & "," & query.Text & "," & TextBox1.Text & ")", conn)
            adaptor.Fill(ds, "query")
            Dim mail As New MailMessage()
            Dim Smtplib As New SmtplibClient
            Smtplib.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
            Smtplib.Port = 587
            Smtplib.Host = "smtp.gmail.com"
            Smtplib.EnableSsl = True
            Smtplib.EnableSsl = True
            mail.To.Add(login.mail1.Text)
            mail.From = New MailAddress("GrabYourSeatPrj@gmail")
```

```

        mail.Subject = "Query Received"
        mail.Body = "Thankyou for your Query.We will try our best to give a good
solution or clear your query." ' or text what you want to write or get from
        SmtpServer.Send(mail)
        MsgBox("Query Received Succcessfully", MsgBoxStyle.Information,
Title:="Enquiry")
        username.Text = ""
        mail1.Text = ""
        query.Text = ""
    End If
End Sub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    main.Show()
    Me.Hide()
End Sub
Private Sub enquiry_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    Me.MdiParent = MDIParent1
    conn.ConnectionString = dbprovider & dbsrc
    TextBox1.Hide()
    TextBox1.Text = Today.Date
End Sub
Private Sub ContactsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ContactsToolStripMenuItem2.Click
    prospectus.Show()
    Me.Hide()
End Sub
Private Sub ProspectusToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ProspectusToolStripMenuItem2.Click
    main.Show()
    Me.Hide()
End Sub

```



```

Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
RegistrationToolStripMenuItem1.Click
    contacts.Show()
    Me.Hide()
End Sub

Private Sub EnquiryToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
EnquiryToolStripMenuItem1.Click
    registration.Show()
    Me.Hide()
End Sub

Private Sub ScholarshipsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ScholarshipsToolStripMenuItem2.Click
    scholarships.Show()
    Me.Hide()
End Sub

Private Sub BonafiteToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BonafiteToolStripMenuItem1.Click
    bfite.Show()
    Me.Hide()
End Sub

Private Sub BusTimingToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BusTimingToolStripMenuItem1.Click
    bustiming.Show()
    Me.Hide()
End Sub

Private Sub LogoutToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles LogoutToolStripMenuItem.Click
    login.Show()
    Me.Hide()
End Sub

Private Sub username_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles username.LostFocus

```

```

Dim i As Integer
For i = 0 To Len(username.Text) - 1
    Dim n As Integer
    n = Asc(username.Text(i))
    If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
        MsgBox("Only Characters are allowed" + vbCrLf + "Eg:Shubham",
MsgBoxStyle.MsgBoxHelp, Title:="Enquiry")
        username.Clear()
        username.Focus()
    Exit Sub
    End If
Next
End Sub

Private Sub mail1_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles mail1.LostFocus
    Dim i As Integer
    For i = 0 To Len(mail1.Text) - 1
        Dim n As Integer

        n = Asc(mail1.Text(i))
        If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            Else
                MsgBox("Only digits are allowed" + vbCrLf + "Eg:9145290911",
MsgBoxStyle.MsgBoxHelp, Title:="Enquiry")
                mail1.Clear()
                mail1.Focus()
            Exit Sub
        End If
    Next
End Sub
End Class

```

Feedback Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class feedback
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
        Me.Hide()
        main.Show()
    End Sub
    Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button6.Click
        Try
            If stdname.Text = "" Or phoneno.Text = "" Or feedbackbox.Text = "" Then
                MsgBox("Enter data in all the feilds", MsgBoxStyle.Information,
Title:="Feedback")
            Else
                ds = New DataSet
                adaptor = New OleDbDataAdapter("insert into [feedback]
([username],[mail],[feedback],[datee]) VALUES " & "(" & stdname.Text & "," &
phoneno.Text & "," & feedbackbox.Text & "," & TextBox1.Text & ")", conn)
                adaptor.Fill(ds, "feedback")
                Dim mail As New MailMessage()
                Dim SmtplibServer As New SmtplibClient
                SmtplibServer.Credentials = New
Net.NetworkCredential("grbyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
```

```

        SntpServer.Port = 587
        SntpServer.Host = "smtp.gmail.com"
        SntpServer.EnableSsl = True
        SntpServer.EnableSsl = True
        mail.To.Add(login.mail1.Text)
        mail.From = New MailAddress("GrabYourSeaj@gmail")
        mail.Subject = "Feedback Received"
        mail.Body = stdname.Text + ":Thankyou for your feedback."
        SntpServer.Send(mail)
        MsgBox("Feedback Sent Successfully", MsgBoxStyle.Information,
Title:="Feedback")
        stdname.Clear()
        phoneno.Clear()
        feedbackbox.Clear()
    End If
Catch ex As Exception
    MsgBox("Feedback Sent Successfully", MsgBoxStyle.Information,
Title:="Feedback")
    stdname.Clear()
    phoneno.Clear()
    feedbackbox.Clear()
End Try
End Sub

Private Sub feedback_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    PictureBox6.Hide()
    TextBox1.Hide()
    TextBox1.Text = Today.Date
    Me.MdiParent = MDIParent1
    conn.ConnectionString = dbprovider & dbsrc
End Sub

Private Sub ContactsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ContactsToolStripMenuItem2.Click
    prospectus.Show()
    Me.Hide()
End Sub

```

```

Private Sub ProspectusToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ProspectusToolStripMenuItem2.Click
    main.Show()
    Me.Hide()
End Sub
Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
RegistrationToolStripMenuItem1.Click
    contacts.Show()
    Me.Hide()
End Sub
Private Sub EnquiryToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
EnquiryToolStripMenuItem1.Click
    registration.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
LogoutToolStripMenuItem4.Click
    enquiry.Show()
    Me.Hide()
End Sub
Private Sub ScholarshipsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ScholarshipsToolStripMenuItem2.Click
    scholarships.Show()
    Me.Hide()
End Sub
Private Sub BonafiteToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BonafiteToolStripMenuItem1.Click
    bfite.Show()
    Me.Hide()
End Sub

```

```

Private Sub BusTimingToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BusTimingToolStripMenuItem1.Click
    bustiming.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles LogoutToolStripMenuItem.Click
    login.Show()
    Me.Hide()
End Sub
Private Sub PictureBox1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox1.Click
    PictureBox6.Show()
    PictureBox6.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\1startgif.gif")
End Sub
Private Sub PictureBox5_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox5.Click
    PictureBox6.Show()
    PictureBox6.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\2stargif.gif")
End Sub
Private Sub PictureBox4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox4.Click
    PictureBox6.Show()
    PictureBox6.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\3stargif.gif")
End Sub
Private Sub PictureBox3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox3.Click
    PictureBox6.Show()
    PictureBox6.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\4stargif.gif")
End Sub
Private Sub PictureBox2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox2.Click

```

```

        PictureBox6.Show()
        PictureBox6.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\5stargif.gif")
    End Sub
    Private Sub stdname_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles stdname.LostFocus
        Dim i As Integer
        For i = 0 To Len(stdname.Text) - 1
            Dim n As Integer
            n = Asc(stdname.Text(i))
            If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
                MsgBox("Only characters are allowed" + vbCrLf + "Eg:Shubham",
MsgBoxStyle.MsgBoxHelp, Title:="Feedback")
                stdname.Clear()
                stdname.Focus()
            Exit Sub
        End If
    Next
End Sub
    Private Sub phoneno_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles phoneno.LostFocus
        Dim i As Integer
        For i = 0 To Len(phoneno.Text) - 1
            Dim n As Integer
            n = Asc(phoneno.Text(i))
            If ((n < 65) Or (n > 90)) And ((n < 97) Or (n > 122)) Then
            Else
                MsgBox("Only digits are allowed" + vbCrLf + "Eg:9145290911",
MsgBoxStyle.MsgBoxHelp, Title:="Feedback")
                phoneno.Clear()
                phoneno.Focus()
            Exit Sub
        End If
    Next
End Sub
End Class

```

Forget Password:

```
Imports System.Data.OleDb
Public Class forgetpassword
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub forgetpassword_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        conn.ConnectionString = dbprovider & dbsrc
        admissionform.Hide()
        login.Hide()
        prospectus.Hide()
        main.Hide()
        registration.Hide()
        startup.Hide()
        register.Hide()
        Button1.Hide()
        Button2.Hide()
    End Sub
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
        main.Show()
        Me.Hide()
    End Sub
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
        Try
            Reset.Show()
            Me.Hide()
        Catch ex As Exception
            Reset.Show()
            Me.Hide()
        End Try
    End Sub
End Class
```



```

        End Try
    End Sub
    Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Done.Click
        ds = New DataSet
        adaptor = New OleDbDataAdapter("select * from [register] where
[questions]='" & questions.Text & "'and [answer]='" & answers.Text & "'", conn)
        adaptor.Fill(ds, "register")
        If questions.Text = "" Or answers.Text = "" Then
            MsgBox("Enter data in all the feilds", MsgBoxStyle.Information,
Title:="Forget Password")
            Button2.Show()
            Button1.Show()
        ElseIf ds.Tables("register").Rows.Count > 0 Then
            MsgBox("Answer Matched", MsgBoxStyle.Information, Title:="Forget
Password")
            Button2.Show()
            Button1.Show()
        Else
            MsgBox("Answer not Matched." + vbCrLf + "Please Enter Proper
Answer", MsgBoxStyle.Information, Title:="Forget Password")
            Button1.Hide()
            Button2.Hide()
        End If
    End Sub
End Class

```

Otp Form:

```

Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class Formotp

```

```

Dim conn As New OleDb.OleDbConnection
Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
Dim adaptor As OleDbDataAdapter
Dim ds As DataSet
Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    Me.MdiParent = MDIParent1
    txt.Hide()
    conn.ConnectionString = dbprovider & dbsrc
End Sub

Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button5.Click
    If txt.Text = otp.Text Then
        ds = New DataSet
        adaptor = New OleDbDataAdapter("insert into [register]
([username],[password],[reenter],[questions],[answer],[mail],[datee]) VALUES "
& "(" & register.username.Text & "," & register.password.Text & "," &
register.reenter.Text & "," & register.questions.Text & "," & register.answer.Text
& "," & register.mail1.Text & "," & register.TextBox1.Text & ")", conn)
        adaptor.Fill(ds, "register")
        Dim mail As New MailMessage()
        Dim SmtpServer As New SmtpClient
        SmtpServer.Credentials = New
Net.NetworkCredential("grbyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
        SmtpServer.Port = 587
        SmtpServer.Host = "smtp.gmail.com"
        SmtpServer.EnableSsl = True
        SmtpServer.EnableSsl = True
        mail.To.Add(register.mail1.Text)
        mail.From = New MailAddress("grbyourseatprj@gmail.com")
        mail.Subject = "Registration Successful"
    
```

```

        mail.Body = "You have Successfully Registered with Grab Your Seat." &
vbCrLf & " Your Username is:" + register.username.Text + vbCrLf & "Password
is:" + register.password.Text
        SmtpServer.Send(mail)
        register.username.Text = ""
        register.password.Text = ""
        register.answer.Text = ""
        register.reenter.Text = ""
        register.questions.Text = ""
        register.CheckBox1.Checked = False
        login.Show()
        Me.Hide()
    Else
        MsgBox("Invalid OTP", MsgBoxStyle.Information, Title:="Registration")
    End If
End Sub
End Class

```

ID-Card Form:

```

Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Imports System.Text.RegularExpressions
Public Class idcard
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
        Dim mail As New MailMessage()
        Dim SmtpServer As New SmtpClient
        SmtpServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
        SmtpServer.Port = 587
    End Sub
End Class

```

```

SmtpServer.Host = "smtp.gmail.com"
SmtpServer.EnableSsl = True
SmtpServer.EnableSsl = True
mail.To.Add(mail1.Text)
mail.From = New MailAddress("GrabYourSeatprj@gmail")
mail.Subject = "Idcard"
mail.Body = "Please Collect Your Id card from counter number:7 from the
day college gets open." + vbCrLf + vbCrLf + "Student Name: " + stdname.Text +
vbCrLf + "Date Of Birth: " + dob.Text + vbCrLf + "Class: " + classtxt.Text +
vbCrLf + "Mail-Id: " + mail1.Text + vbCrLf + "Address: " + address.Text
SmtpServer.Send(mail)
main.Show()
Me.Hide()
End Sub
Private Sub idcard_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
Me.MdiParent = MDIParent1
stdname.Text = admissionform.stdname.Text
dob.Text = admissionform.dob.Text
classtxt.Text = admissionform.classcombo.Text
PictureBox1.Image = admissionform.stdphoto.Image
address.Text = admissionform.address.Text
mail1.Text = login.mail1.Text
End Sub
End Class

```

Main Form:

```

Public Class main
Private Sub main_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
login.Hide()
register.Hide()
startup.Hide()
forgetpassword.Hide()
Me.MdiParent = MDIParent1

```

```

        hover.Hide()
    End Sub
    Private Sub ProspectusToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ProspectusToolStripMenuItem.Click
        prospectus.Show()
        Me.Hide()
    End Sub
    Private Sub AdmissionFormToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
AdmissionFormToolStripMenuItem.Click
        registration.Show()
        Me.Hide()
    End Sub
    Private Sub AboutUsToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
AboutUsToolStripMenuItem.Click
        enquiry.Show()
        Me.Hide()
    End Sub
    Private Sub ContactsToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ContactsToolStripMenuItem.Click
        contacts.Show()
        Me.Hide()
    End Sub
    Private Sub ResetToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles ResetToolStripMenuItem.Click
        Reset.Show()
        Me.Hide()
    End Sub
    Private Sub LogOutToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles LogOutToolStripMenuItem.Click
        scholarships.Show()
        Me.Hide()
    End Sub

```

```

Private Sub LogoutToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
LogoutToolStripMenuItem1.Click
    login.Show()
    Me.Hide()
End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    meritlist.Show()
    Me.Hide()
End Sub

Private Sub PictureBox1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles PictureBox1.Click
    feedback.Show()
    Me.Hide()
End Sub

Private Sub ProspectusToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ProspectusToolStripMenuItem2.Click
    prospectus.Show()
    Me.Hide()
End Sub

Private Sub ContactsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ContactsToolStripMenuItem2.Click
    contacts.Show()
    Me.Hide()
End Sub

Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
RegistrationToolStripMenuItem1.Click
    AdminLogin.Show()

    Me.Hide()
End Sub

```

```

Private Sub EnquiryToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
EnquiryToolStripMenuItem1.Click
    enquiry.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    login.Show()
    Me.Hide()
End Sub
Private Sub ScholarshipsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
ScholarshipsToolStripMenuItem2.Click
    scholarships.Show()
    Me.Hide()
End Sub
Private Sub BusTimingToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BusTimingToolStripMenuItem1.Click
    bustiming.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem4_Click_1(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
LogoutToolStripMenuItem4.Click
    Dim a As String
    a = MsgBox("Do you want Logout", MsgBoxStyle.YesNo, Title:="Logout")
    If a = vbYes Then
        Me.Hide()
        login.Show()
    End If
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    prospectus.Show()
    Me.Hide()

```

```

End Sub
Private Sub BonafiteToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
BonafiteToolStripMenuItem1.Click
    bfite.Show()
    Me.Hide()
End Sub
Private Sub PictureBox10_MouseEnter(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox10.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e8.png")
End Sub
Private Sub PictureBox5_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox5.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e3.jpg")
End Sub
Private Sub hover_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles hover.Click
    hover.Hide()
End Sub
Private Sub PictureBox10_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox10.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox8_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox8.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e10.jpg")
End Sub

```



```

Private Sub PictureBox8_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox8.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox5_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox5.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox9_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox9.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e4.jpg")
End Sub
Private Sub PictureBox9_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox9.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox7_MouseEnter(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox7.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e5.jpg")
End Sub
Private Sub PictureBox7_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox7.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox11_MouseEnter(ByVal sender As System.Object, ByVal
e As System.EventArgs) Handles PictureBox11.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\e9.png")
End Sub

```

```

Private Sub PictureBox11_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox11.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox4_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox4.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\6.jpg")
End Sub
Private Sub PictureBox4_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox4.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox6_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox6.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\7.jpg")
End Sub
Private Sub PictureBox6_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox6.MouseLeave
    hover.Hide()
End Sub
Private Sub PictureBox3_MouseEnter(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles PictureBox3.MouseEnter
    hover.Show()
    hover.BringToFront()
    hover.Image = Image.FromFile("D:\New folder\jasneet\maloo
project\grabyourseat\grabyourseat\1.jpg")
End Sub
Private Sub PictureBox3_MouseLeave(ByVal sender As Object, ByVal e As
System.EventArgs) Handles PictureBox3.MouseLeave
    hover.Hide()
End Sub

```

```

    Private Sub PictureBox12_MouseEnter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles PictureBox12.MouseEnter
        hover.Show()
        hover.BringToFront()
        hover.Image = Image.FromFile("D:\New folder\jasneet\maloo project\grabyourseat\grabyourseat\e10.jpg")
    End Sub

    Private Sub PictureBox12_MouseLeave(ByVal sender As Object, ByVal e As System.EventArgs) Handles PictureBox12.MouseLeave
        hover.Hide()
    End Sub

    Private Sub PictureBox13_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles PictureBox13.Click
        feedback.Show()
        Me.Hide()
    End Sub

    Private Sub ReportsToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ReportsToolStripMenuItem.Click
        AdminLogin.Show()
        Me.Hide()
    End Sub

    Private Sub AdmissionCancelToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles AdmissionCancelToolStripMenuItem.Click
        admcancel.Show()
        Me.Hide()
    End Sub

    Private Sub EditAdmissionInfoToolStripMenuItem_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles EditAdmissionInfoToolStripMenuItem.Click
        EditInfo.Show()
        Me.Hide()
    End Sub
End Class

```

Merit List Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class meritlist
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
        admissionform.Show()
        Me.Hide()
    End Sub
    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
        main.Show()
        Me.Hide()
    End Sub
    Private Sub meritlist_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        Button2.Hide()
        conn.ConnectionString = dbprovider & dbsrc
    End Sub
    Private Sub ThToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles ThToolStripMenuItem.Click
        Button2.Show()
        Dim ds As New DataSet
        Dim dt As New DataTable
        ds.Tables.Add(dt)
        Dim da As New OleDbDataAdapter
```

```
da = New OleDbDataAdapter("Select top 20 stdname as  
Student_Name,percentage as Percentage,datee as Registration_Date from  
registration where class ='11th order by percentage desc' ", conn)
```

```
da.Fill(dt)
```

```
DataGridView1.DataSource = dt.DefaultView
```

```
End Sub
```

```
Private Sub Bcom1stYearToolStripMenuItem_Click(ByVal sender As  
System.Object, ByVal e As System.EventArgs) Handles  
Bcom1stYearToolStripMenuItem.Click
```

```
Button2.Show()
```

```
Dim ds As New DataSet
```

```
Dim dt As New DataTable
```

```
ds.Tables.Add(dt)
```

```
Dim da As New OleDbDataAdapter
```

```
da = New OleDbDataAdapter("Select top 20 stdname as  
Student_Name,percentage as Percentage,datee as Registration_Date from  
registration where class ='Bcom' order by percentage desc ", conn)
```

```
da.Fill(dt)
```

```
DataGridView1.DataSource = dt.DefaultView
```

```
End Sub
```

```
Private Sub Bba1stYearToolStripMenuItem_Click(ByVal sender As  
System.Object, ByVal e As System.EventArgs) Handles  
Bba1stYearToolStripMenuItem.Click
```

```
Button2.Show()
```

```
Dim ds As New DataSet
```

```
Dim dt As New DataTable
```

```
ds.Tables.Add(dt)
```

```
Dim da As New OleDbDataAdapter
```

```
da = New OleDbDataAdapter("Select top 20 stdname as  
Student_Name,percentage as Percentage,datee as Registration_Date from  
registration where class ='Bba' order by percentage desc ", conn)
```

```
da.Fill(dt)
```

```
DataGridView1.DataSource = dt.DefaultView
```

```
End Sub
```

```
Private Sub BCCA1stYearToolStripMenuItem_Click(ByVal sender As  
System.Object, ByVal e As System.EventArgs) Handles  
BCCA1stYearToolStripMenuItem.Click
```

```

        Button2.Show()
        Dim ds As New DataSet
        Dim dt As New DataTable
        ds.Tables.Add(dt)
        Dim da As New OleDbDataAdapter
        da = New OleDbDataAdapter("Select top 20 stdname as
Student_Name,percentage as Percentage,datee as Registration_Date from
registration where class ='Bcca' order by percentage desc ", conn)
        da.Fill(dt)
        DataGridView1.DataSource = dt.DefaultView
    End Sub

    Private Sub Mcom1stYearToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
Mcom1stYearToolStripMenuItem.Click
        Button2.Show()
        Dim ds As New DataSet
        Dim dt As New DataTable
        ds.Tables.Add(dt)
        Dim da As New OleDbDataAdapter
        da = New OleDbDataAdapter("Select top 20 stdname as
Student_Name,percentage as Percentage,datee as Registration_Date from
registration where class ='Mcom' order by percentage desc ", conn)
        da.Fill(dt)
        DataGridView1.DataSource = dt.DefaultView
    End Sub

    Private Sub Mba1stYearToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
Mba1stYearToolStripMenuItem.Click
        Button2.Show()
        Dim ds As New DataSet
        Dim dt As New DataTable
        ds.Tables.Add(dt)
        Dim da As New OleDbDataAdapter
        da = New OleDbDataAdapter("Select top 20 stdname as
Student_Name,percentage as Percentage,datee as Registration_Date from
registration where class ='Mba' order by percentage desc ", conn)
        da.Fill(dt)

```

```
DataGridView1.DataSource = dt.DefaultView
End Sub
End Class
```

Payment Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class payment
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter

    Dim ds As DataSet
    Private Sub pay_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs)
        idcard.Show()
        Me.Hide()

    End Sub

    Private Sub payment_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        GroupBox2.Hide()
        done.Hide()
        conn.ConnectionString = dbprovider & dbsrc
    End Sub

    Private Sub OvalShape3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles OvalShape3.Click
        Me.Hide()
```

```

End Sub
Private Sub OvalShape1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles OvalShape1.Click
    GroupBox2.Show()
    done.Show()
End Sub
Private Sub done_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles done.Click
    Try
        If transid.Text = "" Then
            MsgBox("Enter Transaction Id to Proceed", MsgBoxStyle.Information,
Title:="Payment")
        Else
            ds = New DataSet
            adaptor = New OleDbDataAdapter("insert into [Card] ([transid])
VALUES " & "(" & transid.Text & ")", conn)
            adaptor.Fill(ds, "Card")
            Dim mail As New MailMessage()
            Dim SmtpServer As New SmtpClient
            SmtpServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
            SmtpServer.Port = 587
            SmtpServer.Host = "smtp.gmail.com"
            SmtpServer.EnableSsl = True
            SmtpServer.EnableSsl = True
            mail.To.Add(login.mail1.Text)
            mail.From = New MailAddress("GrabYourSeatprj@gmail")
            mail.Subject = "Payment Success"
            mail.Body = "You have Successfully Done Your Payment."
            SmtpServer.Send(mail)
            MsgBox("Your Payment Proceeded Successfully" + vbCrLf + "Your
Amazon Transaction Id is:" + vbCrLf + transid.Text, MsgBoxStyle.Information,
Title:="Payment")
            idcard.Show()
            Me.Hide()
        End If
    End Try
End Sub

```



```

        Catch ex As Exception
            MsgBox("Your Payment Proceeded Successfully",
MsgBoxStyle.Information, Title:="Payment")
            idcard.Show()
            Me.Hide()
        End Try
    End Sub
End Class

```

Prospectus Form:

```
Public Class prospectus
```

```
    Private Sub prospectus_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
```

```
        Me.MdiParent = MDIParent1
```

```
        FeeStructureToolStripMenuItem.ForeColor = Color.Black
```

```
        TotalSeatsToolStripMenuItem.ForeColor = Color.Black
```

```
        SyllabusToolStripMenuItem.ForeColor = Color.Black
```

```
        PictureBox3.Show()
```

```
        PictureBox5.Hide()
```

```
        PictureBox6.Hide()
```

```
        PictureBox7.Hide()
```

```
        PictureBox8.Hide()
```

```
        PictureBox9.Hide()
```

```
        PictureBox10.Hide()
```

```
        PictureBox11.Hide()
```

```
        admissionform.Hide()
```

```
        login.Hide()
```

```
        register.Hide()
```

```
        main.Hide()
```

```
        registration.Hide()
```

```
        startup.Hide()
```

```
        forgetpassword.Hide()
```

```
    End Sub
```

```
    Private Sub Th12thToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles Th12thToolStripMenuItem.Click
```

```

    PictureBox5.Show()
    PictureBox3.Hide()
    PictureBox6.Hide()
    PictureBox7.Hide()
    PictureBox8.Hide()
    PictureBox9.Hide()
    PictureBox10.Hide()
    PictureBox11.Hide()
End Sub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    main.Show()
    Me.Hide()
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    AdminLogin.Show()
    Me.Hide()
End Sub
Private Sub BcomToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles BcomToolStripMenuItem.Click
    PictureBox8.Show()
    PictureBox5.Hide()
    PictureBox3.Hide()
    PictureBox6.Hide()
    PictureBox7.Hide()
    PictureBox9.Hide()
    PictureBox10.Hide()
    PictureBox11.Hide()
End Sub
Private Sub BccaToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles BccaToolStripMenuItem.Click
    PictureBox9.Show()
    PictureBox5.Hide()
    PictureBox3.Hide()
    PictureBox6.Hide()
    PictureBox7.Hide()

```

```
PictureBox8.Hide()  
PictureBox10.Hide()  
PictureBox11.Hide()
```

End Sub

```
Private Sub McomToolStripMenuItem_Click(ByVal sender As System.Object,  
ByVal e As System.EventArgs) Handles McomToolStripMenuItem.Click
```

```
PictureBox7.Show()  
PictureBox5.Hide()  
PictureBox3.Hide()  
PictureBox6.Hide()  
PictureBox8.Hide()  
PictureBox9.Hide()  
PictureBox10.Hide()  
PictureBox11.Hide()
```

End Sub

```
Private Sub MbaToolStripMenuItem_Click(ByVal sender As System.Object,  
ByVal e As System.EventArgs) Handles MbaToolStripMenuItem.Click
```

```
PictureBox6.Show()  
PictureBox5.Hide()  
PictureBox3.Hide()  
PictureBox7.Hide()  
PictureBox8.Hide()  
PictureBox9.Hide()  
PictureBox10.Hide()  
PictureBox11.Hide()
```

End Sub

```
Private Sub FeeToolStripMenuItem_Click(ByVal sender As  
System.Object, ByVal e As System.EventArgs) Handles  
FeeToolStripMenuItem.Click
```

```
PictureBox10.Show()  
PictureBox5.Hide()  
PictureBox3.Hide()  
PictureBox6.Hide()  
PictureBox7.Hide()  
PictureBox8.Hide()  
PictureBox9.Hide()  
PictureBox11.Hide()
```

End Sub

```
Private Sub TotalSeatsToolStripMenuItem_Click(ByVal sender As  
System.Object, ByVal e As System.EventArgs) Handles  
TotalSeatsToolStripMenuItem.Click
```

```
    PictureBox11.Show()
```

```
    PictureBox5.Hide()
```

```
    PictureBox3.Hide()
```

```
    PictureBox6.Hide()
```

```
    PictureBox7.Hide()
```

```
    PictureBox8.Hide()
```

```
    PictureBox9.Hide()
```

```
    PictureBox10.Hide()
```

End Sub

```
Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button3.Click
```

```
    feedback.Show()
```

```
    Me.Hide()
```

End Sub

```
Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button4.Click
```

```
    enquiry.Show()
```

```
    Me.Hide()
```

End Sub

```
Private Sub Button6_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button6.Click
```

```
    login.Show()
```

```
    Me.Hide()
```

End Sub

```
Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button5.Click
```

```
    scholarships.Show()
```

```
    Me.Hide()
```

End Sub

End Class

Register Form:

Imports System.Data.OleDb

Imports System.Data.SqlClient

Imports System.Net.Mail

Imports System.Data

Imports System.Configuration

Imports System.Web

Public Class register

Dim conn As New OleDb.OleDbConnection

Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"

Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"

Dim adaptor As OleDbDataAdapter

Dim ds As DataSet

Dim da3 As New OleDbDataAdapter

Dim ds3 As New DataSet

Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click

ds3 = New DataSet

da3 = New OleDbDataAdapter("select * from [register] where [mail]=''" &
mail1.Text & "' '", conn)

da3.Fill(ds3, "register")

If (mail1.Text = "" Or username.Text = "" Or password.Text = "" Or
reenter.Text = "" Or questions.Text = "" Or answer.Text = "" Or password.Text <>
reenter.Text) Then

mail1.BackColor = Color.Pink

username.BackColor = Color.Pink

password.BackColor = Color.Pink

reenter.BackColor = Color.Pink

questions.BackColor = Color.Pink

answer.BackColor = Color.Pink

MsgBox("Please Enter Valid Data in All Fields",
MsgBoxStyle.Information, Title:="Registration")

ElseIf TextBox2.Text = mail1.Text Then

```

        MsgBox("Account with this mail-id is blocked" + vbCrLf + "Account
cannot be created with this mail-id.", MsgBoxStyle.Information,
Title:="Registration")
    ElseIf ds3.Tables("register").Rows.Count > 0 Then
        MsgBox("Account Exists with this mail-id", MsgBoxStyle.Information,
Title:="Register")
    Else
        Dim name As String
        name = username.Text
        Dim sh As String
        Dim i As Integer
        Dim n As String
        Dim a As Integer = 0
        Dim ab As Double = 2
        For i = 0 To 2
            n = name(i)
            sh = n
            a = Asc(sh)
            ab = ab * a
        Next
        Formotp.txt.Text = ab
        Dim mail As New MailMessage()
        Dim SmtptServer As New SmtptClient
        SmtptServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
        SmtptServer.Port = 587
        SmtptServer.Host = "smtp.gmail.com"
        SmtptServer.EnableSsl = True
        SmtptServer.EnableSsl = True
        mail.To.Add(mail1.Text)
        mail.From = New MailAddress("grabyourseatprj@gmail.com")
        mail.Subject = "Registration Successful"
        mail.Body = "Your Otp is:" + Formotp.txt.Text
        SmtptServer.Send(mail)
        Formotp.Show()
        Me.Hide()

```

```

    End If
End Sub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    login.Show()
    Me.Hide()
End Sub
Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button3.Click
    End
End Sub
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    username.Text = ""
    password.Text = ""
    reenter.Text = ""
    answer.Text = ""
    questions.Text = ""
End Sub
Private Sub register_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    TextBox1.Hide()
    TextBox2.Hide()
    TextBox1.Text = Date.Today
    Me.MdiParent = MDIParent1
    conn.ConnectionString = dbprovider & dbsrc
    admissionform.Hide()
    login.Hide()
    prospectus.Hide()
    main.Hide()
    registration.Hide()
    startup.Hide()
    forgetpassword.Hide()
End Sub
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then

```

```

        password.PasswordChar = ""
    Else
        password.PasswordChar = "*"
    End If
End Sub

Private Sub password_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles password.LostFocus
    If Len(password.Text) = 0 Then
        Exit Sub
    ElseIf Len(password.Text) < 6 Then
        MsgBox("Please Enter minimum 6 digits password",
MsgBoxStyle.Information, Title:="Register")
        password.Clear()
        password.Focus()
        Exit Sub
    End If
End Sub

Private Sub mail1_LostFocus(ByVal sender As Object, ByVal e As
System.EventArgs) Handles mail1.LostFocus
    Dim con As New
OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=D:\New
folder\jasneet\maloo project\grbyourseat\grb.mdb;")

    Dim find As New OleDbCommand("Select mail_id from block_account
where mail_id=" & mail1.Text & " ", con)

    con.Open()
    Dim getrecord As OleDbDataReader = find.ExecuteReader()
    If getrecord.Read() = True Then
        TextBox2.Text = getrecord("mail_id")
    End If
End Sub
End Class

```


Registration Form:

Imports System.Data.OleDb

Imports System.Data.SqlClient

Imports System.Net.Mail

Imports System.Data

Imports System.Configuration

Imports System.Web

Public Class registration

Dim conn As New OleDb.OleDbConnection

Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"

Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"

Dim adaptor As OleDbDataAdapter

Dim ds As DataSet

Private Sub registration_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load

Me.MdiParent = MDIParent1

conn.ConnectionString = dbprovider & dbsrc

admissionform.Hide()

login.Hide()

prospectus.Hide()

main.Hide()

datee.Hide()

datee.Text = Date.Today

register.Hide()

startup.Hide()

forgetpassword.Hide()

End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click

main.Show()

Me.Hide()

End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click

stdname.Text = ""

```

    prcnt.Text = ""
End Sub
Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
    Try
        If stdname.Text = "" Or classcombo.Text = "" Or prcnt.Text = "" Then
            MsgBox("Enter data in all the feilds", MsgBoxStyle.Information,
Title:="College Registration")
        Else
            ds = New DataSet
            adaptor = New OleDbDataAdapter("insert into [registration]
([stdname],[lastclass],[percentage],[datee],[class]) VALUES " & "(" &
stdname.Text & "," & classcombo.Text & "," & prcnt.Text & "," & datee.Text
& "," & ComboBox1.Text & ")") , conn)
            adaptor.Fill(ds, "registration")
            Dim mail As New MailMessage()
            Dim SmtplibServer As New SmtplibClient
            SmtplibServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
            SmtplibServer.Port = 587
            SmtplibServer.Host = "smtp.gmail.com"
            SmtplibServer.EnableSsl = True
            SmtplibServer.EnableSsl = True
            mail.To.Add(login.mail1.Text)
            mail.From = New MailAddress("GrabYourSeatprj@gmail")
            mail.Subject = "Registration Form "
            mail.Body = "You have Successfully Filled your Registration form.Merit
List Will be Displayed On 1-july this year"
            SmtplibServer.Send(mail)
            MsgBox("Merit List Will be displayed on 1-07-2020",
MsgBoxStyle.Information, Title:="College Registration")
            main.Show()
            Me.Hide()
        End If
    Catch ex As Exception
        main.Show()
    End Try
End Sub

```

```

        Me.Hide()
    End Try
End Sub
Private Sub LogoutToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs)
    login.Show()
    Me.Hide()
End Sub
Private Sub ScholarshipsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    scholarships.Show()
    Me.Hide()
End Sub
Private Sub LogoutToolStripMenuItem4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    enquiry.Show()
    Me.Hide()
End Sub
Private Sub BonafiteToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    bfite.Show()
    Me.Hide()
End Sub
Private Sub BusTimingToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    bustiming.Show()
    Me.Hide()
End Sub
Private Sub RegistrationToolStripMenuItem1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    contacts.Show()
    Me.Hide()
End Sub
Private Sub ContactsToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    prospectus.Show()
    Me.Hide()

```

```

End Sub
Private Sub ProspectusToolStripMenuItem2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
    main.Show()
    Me.Hide()
End Sub
Private Sub CreateAdminsToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
CreateAdminsToolStripMenuItem.Click
    Admincreations.Show()
    Me.Hide()
End Sub
Private Sub RegistrationToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
RegistrationToolStripMenuItem.Click
    Me.Hide()
    reports.Show()
End Sub
Private Sub AdmissionToolStripMenuItem_Click_1(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
AdmissionToolStripMenuItem.Click
    Me.Hide()
    reportsadmission.Show()
End Sub
Private Sub AdmissionCancellationToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
AdmissionCancellationToolStripMenuItem.Click
    Me.Hide()
    Admissioncancelreportes.Show()
End Sub
Private Sub FeedbackToolStripMenuItem_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs) Handles
FeedbackToolStripMenuItem.Click
    Me.Hide()
    Feedbackreports.Show()
End Sub

```

```

Private Sub EnquiryToolStripMenuItem_Click(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles EnquiryToolStripMenuItem.Click
    Me.Hide()
    Enquiryreports.Show()
End Sub
End Class

```

Reports Form:

```

Imports System.Data.OleDb
Imports System.Data
Public Class reports
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub reports_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = True
        DateTimePicker2.Enabled = True
        conn.ConnectionString = dbprovider & dbsrc
        Dim t As New DataTable
        Dim ad As New OleDbDataAdapter("select * from registration", conn)
        ad.Fill(t)
        DataGridView1.DataSource = t
        CrystalReportViewer1.RefreshReport()
        DataGridView1.Hide()
    End Sub
    Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
        registration.Show()
        Me.Hide()
    End Sub
End Class

```

End Sub

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button1.Click  
    CrystalReportViewer1.RefreshReport()
```

```
    Dim t As New DataTable()
```

```
    Dim c As New OleDbCommand("select * from registration where datee  
between '" + DateTimePicker1.Text + "' and '" + DateTimePicker2.Text + "' ",  
conn)
```

```
    c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =  
DateTimePicker1.Text
```

```
    c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =  
DateTimePicker2.Text
```

```
    Dim ada As New OleDbDataAdapter(c)
```

```
    ada.Fill(t)
```

```
    DataGridView1.DataSource = t
```

```
    Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
```

```
    rd = New Registrationreports
```

```
    rd.SetDataSource(t)
```

```
    CrystalReportViewer1.ReportSource = rd
```

End Sub

```
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,  
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
```

```
    If CheckBox1.Checked = True Then
```

```
        DateTimePicker1.Enabled = False
```

```
        DateTimePicker2.Enabled = False
```

```
        TextBox1.Enabled = True
```

```
        Button4.Enabled = True
```

```
    Else
```

```
        DateTimePicker1.Enabled = True
```

```
        DateTimePicker2.Enabled = True
```

```
        TextBox1.Enabled = False
```

```
        Button2.Enabled = False
```

```
    End If
```

End Sub

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As  
System.EventArgs) Handles Button2.Click
```

```

CrystalReportViewer1.RefreshReport()
Dim t As New DataTable()
Dim c As New OleDbCommand("select * from registration where stdname
like '%" + TextBox1.Text + "%' ", conn)
c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =
DateTimePicker1.Text
c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =
DateTimePicker2.Text
Dim ada As New OleDbDataAdapter(c)
ada.Fill(t)
DataGridView1.DataSource = t
Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
rd = New Registrationreports
rd.SetDataSource(t)
CrystalReportViewer1.ReportSource = rd
End Sub
End Class

```

Reports Admission Form:

```

Imports System.Data.OleDb
Imports System.Data
Public Class reportsadmission
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grabyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub reportsadmission_Load(ByVal sender As System.Object, ByVal e
As System.EventArgs) Handles MyBase.Load
        Me.MdiParent = MDIParent1
        TextBox1.Enabled = False
        DateTimePicker1.Enabled = True
        DateTimePicker2.Enabled = True
        conn.ConnectionString = dbprovider & dbsrc

```

```

    Dim t As New DataTable
    Dim ad As New OleDbDataAdapter("select
studentname,fathername,mothername,dob,class,address,pincode,district,state,count
ry,datee from admission", conn)
    ad.Fill(t)
    DataGridView1.DataSource = t
    CrystalReportViewer1.RefreshReport()
    DataGridView1.Hide()
End Sub
Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
    registration.Show()
    Me.Hide()
End Sub
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button1.Click
    CrystalReportViewer1.RefreshReport()
    Dim t As New DataTable()
    Dim c As New OleDbCommand("select
studentname,fathername,mothername,dob,class,address,pincode,district,state,count
ry,datee from admission where datee between '" + DateTimePicker1.Text + "' and
'" + DateTimePicker2.Text + "' ", conn)
    c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =
DateTimePicker1.Text
    c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =
DateTimePicker2.Text
    Dim ada As New OleDbDataAdapter(c)
    ada.Fill(t)
    DataGridView1.DataSource = t
    Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
rd = New Admissionreports
rd.SetDataSource(t)
    CrystalReportViewer1.ReportSource = rd
End Sub
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then

```



```

        DateTimePicker1.Enabled = False
        DateTimePicker2.Enabled = False
        TextBox1.Enabled = True
        Button4.Enabled = True
    Else
        DateTimePicker1.Enabled = True
        DateTimePicker2.Enabled = True
        TextBox1.Enabled = False
        Button2.Enabled = False
    End If
End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
    CrystalReportViewer1.RefreshReport()
    Dim t As New DataTable()
    Dim c As New OleDbCommand("select
studentname,fathername,mothername,dob,class,address,pincode,district,state,count
ry,datee from admission where studentname like '%" + TextBox1.Text + "%' ",
conn)
    c.Parameters.Add(DateTimePicker1.Text, OleDbType.Date).Value =
DateTimePicker1.Text
    c.Parameters.Add(DateTimePicker2.Text, OleDbType.Date).Value =
DateTimePicker2.Text
    Dim ada As New OleDbDataAdapter(c)
    ada.Fill(t)
    DataGridView1.DataSource = t
    Dim rd As New CrystalDecisions.CrystalReports.Engine.ReportDocument
rd = New Admissionreports
rd.SetDataSource(t)
    CrystalReportViewer1.ReportSource = rd
End Sub
End Class

```

Reset Form:

```
Imports System.Data.OleDb
Imports System.Data.SqlClient
Imports System.Net.Mail
Imports System.Data
Imports System.Configuration
Imports System.Web
Public Class Reset
    Dim conn As New OleDb.OleDbConnection
    Dim dbprovider As String = "Provider=Microsoft.Jet.OLEDB.4.0;"
    Dim dbsrc As String = "Data Source=D:\New folder\jasneet\maloo
project\grbyourseat\grb.mdb;"
    Dim adaptor As OleDbDataAdapter
    Dim adaptor1 As OleDbDataAdapter
    Dim adaptor2 As OleDbDataAdapter
    Dim ds As DataSet
    Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button3.Click
        login.Show()
        Me.Hide()
    End Sub
    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button2.Click
        username.Text = ""
        password.Text = ""
        confirm.Text = ""
    End Sub
    Private Sub Button4_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Button4.Click
        ds = New DataSet
        If username.Text = "" Or password.Text = "" Or confirm.Text = "" Or
password.Text <> confirm.Text Or mail1.Text = "" Then
            MsgBox("Enter valid data in all the feilds", MsgBoxStyle.Information,
Title:="Password Reset")
        Else
            ds = New DataSet
```

```

        adaptor = New OleDbDataAdapter("select * from [register] where
[username]='" & username.Text & "'", conn)
        adaptor2 = New OleDbDataAdapter("delete from [register] where
[username]='" & username.Text & "'", conn)
        adaptor1 = New OleDbDataAdapter("insert into [register]
([username],[password],[reenter],[questions],[answer]) VALUES " & "(" &
username.Text & "," & password.Text & "," & confirm.Text & "," &
questions.Text & "," & answer.Text & ")", conn)
        adaptor.Fill(ds, "register")
        adaptor2.Fill(ds, "register")
        adaptor1.Fill(ds, "register")
        Dim mail As New MailMessage()
        Dim SmtServer As New SmtClient
        SmtServer.Credentials = New
Net.NetworkCredential("grabyourseatprj@gmail.com",
"GrabYourSeatPrj@gmail")
        SmtServer.Port = 587
        SmtServer.Host = "smtp.gmail.com"
        SmtServer.EnableSsl = True
        SmtServer.EnableSsl = True
        mail.To.Add(mail1.Text)
        mail.From = New MailAddress("GrabYourSeatprj@gmail")
        mail.Subject = "Password Reset"
        mail.Body = username.Text + ":You have Successfully Reset Your
Password." + vbCrLf + "Your New Password Is:" + password.Text
        SmtServer.Send(mail)
        MsgBox("Your Password Has Been Reset", MsgBoxStyle.Information,
Title:="Password Reset")
        login.Show()
        Me.Hide()
    End If
End Sub
Private Sub Reset_Load(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    Me.MdiParent = MDIParent1
    conn.ConnectionString = dbprovider & dbsrc
    Me.Hide()


```

```
End Sub
Private Sub CheckBox1_CheckedChanged(ByVal sender As System.Object,
ByVal e As System.EventArgs) Handles CheckBox1.CheckedChanged
    If CheckBox1.Checked = True Then
        password.PasswordChar = ""
    Else
        password.PasswordChar = "*"
    End If
End Sub
End Class
```

INPUT AND OUTPUT SCREEN:

Register Form:

GRAB YOUR SEAT



Register

Username

Password ☐ Show Password

Re-Enter

Security Questions


Security Answer

Mail-Id

OR

Already Have An Account?

GRAB YOUR SEAT



Register

Username

Password ☐ Show Password

Re-Enter

Security Questions

Security Answer

Mail-Id

OR

Already Have An Account?


GRAB YOUR SEAT

1 REGISTRATION SUCCESSFUL

OK

Login Form:

GRAB YOUR SEAT - [Login]



Login

Username


Password

[Forget Password](#) ☐ Show Password

Mail-id

Grab Your Seat
Enter Your Name

GRAB YOUR SEAT



Login

Username

Password

[Forget Password](#) ☐ Show Password

Mail-id

GRAB YOUR SEAT

LOGIN SUCCESSFUL

OK

Otp Form:

GRAB YOUR SEAT - [OTP]

— □ ×



OTP

Enter OTP

1977245

Done

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [OTP]

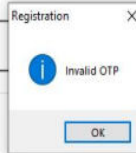
— □ ×



OTP

Enter OTP

1977245



Activate Windows
Go to Settings to activate Windows.

Forget Password Form:

GRAB YOUR SEAT - [Forget Password]

— □ ×



Password Recovery

Password Recovery

Security Questions

Your first pet name?

Security Answer

pillu

Done

LoginReset Password

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Forget Password]

— □ ×



Password Recovery

Password Recovery

Security Questions

Your first pet name?

Security Answer

pillu

Done

LoginReset Password

Forget Password

Answer Matched

OK

Activate Windows
Go to Settings to activate Windows.

Contact Form:

GRAB YOUR SEAT - [Contacts]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)



Know About Us More By JoiningUs On:---->>



[Back](#)

[Activate Windows](#)

Go to Settings to activate Windows.

GRAB YOUR SEAT - [Join Us]

—

Instagram

Q Search

[Log In](#)

[Sign Up](#)



grab_seat

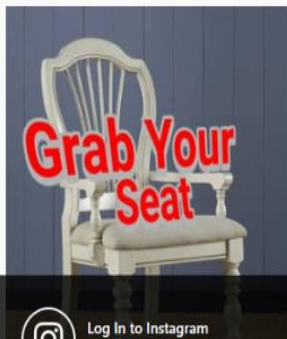
[Follow](#)

1 post 1 follower 0 following

GrabyourSeat

POSTS

TAGGED



Log In to Instagram

Log in to see photos and videos from friends and discover other accounts you'll love

[Log In](#)

[Activate Windows](#)

Go to Settings to activate Windows

[Back](#)

Admin Login Form:

GRAB YOUR SEAT - [Admin Login]

— □ ×



Password

☐ Show Password

Login

Clear

Back

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Registration]

— □ ×

[Registration](#) [Create Admins And Block Accounts](#) [Reports](#)



College Registration

Student Name

Last Class

Percentage Of Last Class

Class to be admitted

Register

Clear

Activate Windows
Go to Settings to activate Windows.

Back

Registration Form:

GRAB YOUR SEAT - [Registration]

— □ ×

[Registration](#) [Create Admins And Block Accounts](#) [Reports](#)



College Registration

Student Name

Last Class

Percentage Of Last Class

Class to be admitted

Register

Clear

Activate Windows

Go to Settings to activate Windows.

Back

GRAB YOUR SEAT - [Registration]

— □ ×

[Registration](#) [Create Admins And Block Accounts](#) [Reports](#)



College Registration

Student Name

Last Class

Class to be admitted

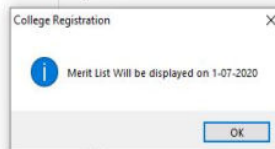
Register

Clear

Activate Windows

Go to Settings to activate Windows.


Back



Enquiry Form:

GRAB YOUR SEAT - [Enquiry]

Main Prospectus Contacts Registration Enquiry Others Logout



Enquiry

Student Name


Phone No.

Query

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Enquiry]

Main Prospectus Contacts Registration Enquiry Others Logout



Enquiry

Enquiry

Student Name

Phone No.

Query

Activate Windows
Go to Settings to activate Windows.

Enquiry


Query Received Successfully

OK

Feedback Form:

GRAB YOUR SEAT - [Feedback] — □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)




Feedback

FeedBack Form

Student Name

Phone No


Feedback

Rate Us ★★★★★ 

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Feedback] — □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)



Feedback


FeedBack Form


Student Name

Phone No

Feedback

Feedback ×

 Feedback Sent Successfully

Rate Us ★★★★★ 

Activate Windows
Go to Settings to activate Windows.

Home Page Strip:

GRAB YOUR SEAT - [Main]

Main Prospectus Contacts Registration Enquiry Others Logout Reports Admission Cancel Edit Admission Info

Events

Scholarships
Bonafite
Bus Timing

the English quiz

Sports

International Dance Day

DEBATE

2 अक्टूबर गांधी जयंती

Achievements

19th Inter School Award Ceremony

Feedback

Feedback Form

Product Name

Phone No

Feedback

Submit Back

Merit List

Prospectus

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Bus Timings]

Search Images Maps Play YouTube News Gmail Drive More

Sign in

Apps

Categories Home Top charts New releases

My apps
Shop
Games
Family
Editors' Choice

Account
Payment methods
My subscriptions
Redeem
Buy gift card
My wishlist
My Play activity
Parent Guide

Chalo - Live bus tracking App

Chalo Maps & Navigation

★★★★☆ 26,727

Add to Wishlist

Install

वर्तमान स्थिति और आगमन का समय जानिए

See live buses

Similar

TSavaari - Official TSavaari L&TMRHL

Official Hyderabad Metro Rail App for passengers to plan & travel in Hyderabad

★★★★☆

One Way Cab

OneWayCab

OneWayCab is India's Leading One-Way Inter-City Outstation Cab in S&H

★★★★☆

Hyderabad Metro

mmtstraintimings in Hyderabad Metro Rail


Back

Bonafite Certificate:

GRAB YOUR SEAT - [Bonafite Application For Bus Pass]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)



Application

Student Name

To,
The Principal,
Grab Your Seat,
Nagpur-440023

Sub: Bonafite Certificate Required For Bus Pass.

Respected Sir,

Thanking You
Yours Faithfully
abhishek


[Submit](#)

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Bonafite Application For Bus Pass]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#)



Application

Student Name

To,
The Principal,
Grab Your Seat,
Nagpur-440023

Sub: Bonafite Certificate Required For Bus Pass.

Respected Sir,

Thanking You
Yours Faithfully
abhishek

[Submit](#)

Activate Windows
Go to Settings to activate Windows.

Grab Bonafite Certificate

Bonafite Application Sent Successfully

OK

Merit List Form:

GRAB YOUR SEAT - [Merit List]

— □ ×

11th B.com-1st year Bba-1st Year B.C.C.A-1st Year M.com-1st Year Mba-1st Year



Backivate Windows

Go to Settings to activate Windows.

GRAB YOUR SEAT - [Merit List]

— □ ×

11th B.com-1st year Bba-1st Year B.C.C.A-1st Year M.com-1st Year Mba-1st Year



Student_Name	Percentage	Registration_Date
▶ jaanot	100	2/27/2020
Mukesh	99	2/28/2020
Nageeh	99	2/27/2020
abhishek	98	1/8/2020
Chandu	96	2/27/2020
shubham	79	2/15/2020
shubham	79	2/15/2020
mishra	78	2/27/2020

Admission Form


Backivate Windows

Go to Settings to activate Windows.

Admission Form:


GRAB YOUR SEAT - [Admission Form]





— □ ×



Admission Form

Student Name	abhishek		
Father's Name	vinod		
Surname	maloo		
DOB	02/02/2000		
Address	bharat apartment		
Class	Bba		
State	MAHARASHTRA	District	nagpur
Pincode	440023	Country	India


Upload Image



10th Marksheet 12th Marksheet Fifth Sem Marksheet Last Sem Marksheet

Payment

Back



GRAB YOUR SEAT - [Payment]



— □ ×



Payment

Payment Options


Google Pay Amazon Pay



Debit Card Credit Card

Activate Windows
Go to Settings to activate Windows.

Payment Form:



GRAB YOUR SEAT - [Payment]



— □ ×




Payment

Payment Options


Google Pay *Amazon Pay*


Debit Card *Credit Card*

Google Pay




Enter Transaction Id

Done

Activate Windows
Go to Settings to activate Windows.

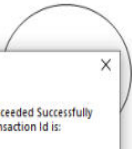
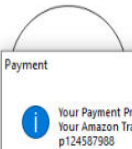
GRAB YOUR SEAT - [Payment]

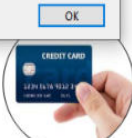

— □ ×




Payment

Payment Options


Google Pay *Amazon Pay*


Debit Card *Credit Card*

Google Pay



Enter Transaction Id

Done

Activate Windows
Go to Settings to activate Windows.

Payment


Your Payment Proceeded Successfully
Your Amazon Transaction Id is:
p124587988

OK


Id-Card Form:

GRAB YOUR SEAT - [Id-Card]

— □ ×



Id Card



Student Name	abhishek
DOB	02/02/2000
Class	Bba
Mail-Id	abhishek7777maloo@gmail.com
Address	bharat apartment

[Back](#)

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [Main]

— □ ×

[Main](#) [Prospectus](#) [Contacts](#) [Registration](#) [Enquiry](#) [Others](#) [Logout](#) [Reports](#) [Admission Cancel](#) [Edit Admission Info](#)



Important Dates

- 30-3-2020:Semister Exams
- 23-6-2020:College Reopens
- 28-7-2020:Sports Day
- 22-8-2020:InterCollegiate Allocation
- 15-12-2020:Gk Test
- 31-12-2020:New Year

Events



Achievements





Feedback

Feedback Form

Student Name	<input type="text"/>
Phone No	<input type="text"/>
Feedback	<input type="text"/>
<input type="button" value="Submit"/> <input type="button" value="Back"/>	

[Merit List](#)
[Prospectus](#)

Activate Windows
Go to Settings to activate Windows.

Edit Information:

GRAB YOUR SEAT - [EditInfo]

— □ ×




Edit Information

UserName	<input type="text" value="abhishek"/>	<input type="button" value="Get Details"/>
Password	<input type="text" value="111111"/>	
Student Name	<input type="text"/>	
Father's Name	<input type="text"/>	
Mother's Name	<input type="text"/>	
DOB	<input type="text"/>	
Address	<input type="text"/>	
Class	<input type="text" value=""/>	
District	<input type="text"/>	
Pincode	<input type="text"/>	
State	<input type="text" value=""/>	
Country	<input type="text"/>	

Activate Windows
Go to Settings to activate Windows.

GRAB YOUR SEAT - [EditInfo]

— □ ×



Edit Information


UserName	<input type="text" value="abhishek"/>	<input type="button" value="Get Details"/>
Password	<input type="text" value="111111"/>	
Student Name	<input type="text" value="abhishek"/>	
Father's Name	<input type="text" value="vinod"/>	
Mother's Name	<input type="text" value="maloo"/>	
DOB	<input type="text" value="02/02/2000"/>	
Address	<input type="text" value="bharat apartment"/>	
Class	<input type="text" value="Bba"/>	
District	<input type="text" value="nagpur"/>	
Pincode	<input type="text" value="440023"/>	
State	<input type="text" value="MAHARASHTRA"/>	
Country	<input type="text" value="India"/>	

Activate Windows
Go to Settings to activate Windows.

Admission Cancellation Form:

GRAB YOUR SEAT - [Admission Cancellation]

— □ ×



Admission Cancellation

UserName

abhishek

Password

111111

Student Name

abhishek

Father's Name

vinod

Mother's Name

maloo

DOB

02/02/2000

Address

bharat apartment

Class

Bba

District

nagpur

Pincode

440023

State

MAHARASHTRA

Country

India

Get Details

Refund Policy

Days Of Cancellation	Money to be Refunded
1 day to 14 days	90% of fees
15 days to 45 days	60% of fees
46 days to 60 days	30% of fees


Cancel Admission

Back

Activate Windows
Settings to activate Windows.

GRAB YOUR SEAT - [Admission Cancellation]

— □ ×



Admission Cancellation

UserName

abhishek

Password

111111

Student Name

abhishek

Father's Name

vinod

Mother's Name

maloo

DOB

Address

Class

District

nagpur

Pincode

440023

State

MAHARASHTRA

Country

India

Get Details

Refund Policy

Days Of Cancellation	Money to be Refunded
1 day to 14 days	90% of fees
15 days to 45 days	60% of fees
46 days to 60 days	30% of fees

Cancel Admission

Back

Admission Cancel

Do you want to cancel your admission

Yes

No

Activate Windows
Settings to activate Windows.

Admin Creation and Block Account Form:

GRAB YOUR SEAT - [Registration]

— □ ×

Registration **Create Admins And Block Accounts** Reports



College Registration

Student Name

Last Class

Percentage Of Last Class

Class to be admitted

Register

Clear

Activate Windows
Go to Settings to activate Windows.

Back

GRAB YOUR SEAT - [Admin Creations]

— □ ×



Create Admin

Admin Name

Admin Password

Create

Clear

Back

☐ Block Accounts

Block Account

Enter Mail-Id

Block

Clear


Back

Activate Windows
Go to Settings to activate Windows.

Create Admin Form:

GRAB YOUR SEAT - [Admin Creations]

— □ ×



Create Admin

Admin Name

Admin Password

Create

Clear

Back

☐ Block Accounts

Block Account

Enter Mail-Id

Block

Clear


Back

Activate Windows

Go to Settings to activate Windows.

GRAB YOUR SEAT - [Admin Creations]

— □ ×



Create Admin

Admin Name

Admin Password

Create

Clear

Back

New Admin

×

OK

New Admin Created

☐ Block Accounts

Block Account

Enter Mail-Id

Block

Clear

Back

Activate Windows

Go to Settings to activate Windows.

Reports Form:

GRAB YOUR SEAT - [Registration]

Registration Create Admins And Block Accounts Reports

Registration
Admission
Admission Cancellation
Enquiry
Feedback

Illege Registration

Student Name

Last Class

Percentage Of Last Class

Class to be admitted

Register Clear Back

Activate Windows
Go to Settings to activate Windows.

Type here to search

10:45 AM
3/5/2020

GRAB YOUR SEAT - [Admission Cancellation Reports]

Enter start date and end date to get reports:---

Start Date 5/5/2020

End Date 3/5/2020

Advance Search

Show Report Enter Details to Search Show Report Back

SAP CRYSTAL REPORTS

Main Report

Admission Cancellation

3/5/2020

Student Name	Father Name	Date of Birth	Pincode	Date
abhi	vinod	18-02-2000	223344	1/8/2020
abhishek	vinod	18-2-200	440023	1/11/2020
aa	aa	aa	a	2/8/2020
aa	aa	aa	a	2/8/2020
aa	aa	aa	a	2/8/2020
aa	aa	aa	a	2/8/2020
abhishek	vinod	2/18/2000	fdgfd	2/12/2020
kanak	nathuram	14/06/2000	124587	2/14/2020
shubham	harishchandra	30/12/2004	141412	2/14/2020
abhishek	vinod	18/02/2000	142563	2/15/2020
Shubham	harishchandra	14/04/1998	147852	2/15/2020

Activate Windows
Go to Settings to activate Windows.

Enter start date and end date to get reports:---

Start Date 3/ 5/2020

☐ Advance Search

End Date 3/ 5/2020

Show Report

Enter Details to Search

Show Report

Back

Main Report

SAP CRYSTAL REPORTS *

Registration Report

3/5/2020

Student Name	Last Class	Percentage	Date	Class
zara	10th	98	1/2/2020	11th
ravi	10th	99	2/15/2020	11th
abhishek	Bcom	98	1/8/2020	Mba
sakshi	10th	66	1/10/2020	
ankush	12th	89	1/10/2020	Bcom
kanak	12th	98	2/14/2020	Bcca
abhishek	12th	88	2/15/2020	Bcca
Shubham Mishra	10th	98	2/15/2020	11th
shubham	Bcca	79	2/15/2020	Mba
shubham	Bcom	79	2/15/2020	Mba
gehna	12th	91	2/22/2020	Bcca
enishes	Bcca	78	2/27/2020	Mba

Current Page No.: 1

Total Page No.: 1

Zoom Factor: 100%

Enter start date and end date to get reports:---

Start Date 3/ 5/2020

☐ Advance Search

End Date 3/ 5/2020

Show Report

Enter Details to Search

Show Report

Back

Main Report

SAP CRYSTAL REPORTS *

Admission Reports

3/5/2020

Student Name:	asd	Pincode:	s.32
Father Name:	asd	District:	jhj
Mother Name:	sad	State:	ORISSA
Date of Birth:	sad	Country:	India
Class:	B.com	Date:	2/8/2020
Address:	saddfdgdfg		

Enter start date and end date to get reports:---

Start Date 3/ 5/2020

End Date 3/ 5/2020

☐ Advance Search

Show Report Enter Details to Search Show Report Back

SAP CRYSTAL REPORTS*

Main Report

Enquiry Reports

3/5/2020

Student Name	Phone No	Query	datee
abhi	9145000000	aesrdt	
sdfsd	2233453434	sdffdg	
kanak	9874563214	when the merit list wioll be display	
abhishek	958474856	merit list date	
abhishek	9874563214	when merit list will be displayed	
Shubham	9145290911	please tell college timing	
shubham	3245475742	merit list	
gehna	9145290911	when merit list be displayed	
mishra	9458965478	merit list	2/27/2020
abhishek	9145290911	when i will get my scholarship	3/5/2020

Enter start date and end date to get reports:---

Start Date 3/ 5/2020

End Date 3/ 5/2020

☐ Advance Search

Show Report Enter Details to Search Show Report Back

SAP CRYSTAL REPORTS*

Main Report

Feedback Reports

3/5/2020

User Name	Mail-Id	Feedback	Date
rgf	fdgv	2434554656	
sushma	9874563211	good	
abhi	9145290911	hello	
abhi	4587896547	good	
shubham	9874755894	good	
Shubham	9145290911	Great	
shubham	5876845634	good	
gehna	9145290911	great	
shubham	9589658965	good	2/27/2020
NageshMeshram	7972134546	can your college arranged the summer camp	2/28/2020
abhishek	9145290911	good	3/5/2020

TESTING AND VALIDATION CHECK

Testing and validation check

Validation is nothing but the security measures taken at the time of the execution of any program. It is necessary for the analyst to take the validation in their project as it provides more accuracy and systematic flow to project. Validation not only stops input of the false data but also provides the information in the form of message to the user clearly warn the user to input correct data type. Hence it plays an important role of a guide during input of data.

Validation put it controls over the data in both character as well as integer data type. Whenever wrong data or invalid data is stored by the user it frees the message immediately.

Validation input transaction:

Validation input data is largely done through software which is the programmer's responsibility but it is important that system analyst must know that common program might invalidate a transaction. Business committed to quality will include validation checks as a part of their routine software.

Following are the situations where there's need to validate input data

- 1) Submitting the wrong data to system.
- 2) Submitted the data by an an unauthorized person.
- 3) Asking the system to perform an unacceptable function.

Validation input data:

It is essential that the input themselves along with the transaction requested are valid. Several texts can be incorporated into software to ensure the validity.

We consider many possible ways to validate input and they are as follows:

- Validation is done for the empty fields that if at all any field remains empty then application will prompt to enter the data in all the fields.
- Test is done for the name that only characters will be allowed to enter.
- To input e-mail id in the textbox it is compulsory to enter the valid email address like an email address should contain @gmail.com into its mail string.

- Password should be of minimum six characters. It can be digits, letters or any special characters.
- Password entered into the form is not seen till the show password checkbox is not checked.
- Username should be entered to go on the forgot password form.
- Test is made with the data available in the database to get login with the application or to cancel the admission or to edit the profile of the student.
- Only numbers are allowed when entering the pincode.

IMPLEMENTATION, EVALUATION AND MAINTENANCE

IMPLEMENTATION,EVALUATION AND MAINTENANCE

Implementation phase is mainly concerned with the user training, site, and preparation and file conversion. It also involves final testing of the system. During implementation the component built during development are put into optional use.

Following are the points should be considered while doing implementation of the application:

- Testing, debugging and documentation program.
- Converting data from old to new system.
- Giving training to the user about how to operate the system.
- Developing operating procedures for the computer operating staff.
- Establishing a maintenance procedure to repair and enhance system.
- Completing Documentation
- Operating system on the user location and solving all the issues occurred while operation.

Evaluation

After the implementation phase,another stage in project development is evaluation.After keeping the project in the working condition for the some time,all the errors that are showing in the computer program should be removed. The programmer needs to correct them so that same errors should not be repeated. We should also get the feedback from the user which are using it and ask them whether, it is user friendly or not. After evaluating the program and satisfying the needs of the user the program is maintained fully to give the same functionalities for what it was intended to be. This stage should be implemented so as to regular check-up the errors with error handling techniques. This stage is the updating and correcting of the program to account for changing condition or field experience.

Proper testing and Documentation significantly reduce the frequency and extent of the required maintenance.

Following are some steps involved in the evaluation of the project:

- ❖ Correcting errors.
- ❖ Newly occurred bugs.

- ❖ Making necessary changes.
- ❖ Enhance and modify the technique of system maintenance.

Maintenance

Maintenance is very crucial for success of any application, proper maintenance of the application makes it smooth working application. Maintenance is done basically for two reason i.e. to correct software errors which occurs after the testing and implementation of the application when one user it and other reason is to enhance the software capabilities in response to changing organizational needs. User often requires additional feature after he/she uses the application and becomes familiar with it. Some of the large companies gives AMC(Annual Maintenance Contract) to other companies for regular maintenance of the software/application. The cost of the maintenance increases the cost of the application/software. At a point of time it becomes feasible to perform the tasks related to the maintenance of the software. Maintenance phase always occurs after the implementation of the application is done. It corrects all the previously undetected errors of the application and helps to do update in the application which is required by the user.

Maintenance is one of the stage in the SDLC(System Development Life Cycle). It is basically done for the estimation, controlling, and making modification to the implemented system.

FUTURE SCOPE OF THE PROJECT

FUTURE SCOPE OF THE PROJECT

Online Counseling:

Currently the counseling is not available in this application. The efforts will be done bring the counseling facility online for the users of the application. This will save the users time to travel to institution, college for the counseling.

Exam Results:

At the present scenario of this application the student cannot check its exam results directly from the application but this facility will be available soon in the near future.

Online Lectures:

Currently students can only take the benefits of the facility regarding the admission but cannot take the benefits of the online lectures, so the lecture will be made online after some time which can be used by the student for distant learning.

Higher Security:

The efforts will be made to make the application more secure, So that the user account should not get hacked or corrupted. It can be made more secured by enabling more features into the application.

Platform Independent:

This application will be made platform so that it can be accessed from any device without any specific requirement of the hardware or software. It will be made available for android, ios, windows, etc.

More Colleges:

In the present scenario this application can be only used by any one college/institution but in the upcoming days many other colleges/institution will be bought to this application so that user can do his admission directly at any college/institution from just single application.

Comparison Facilities:

In future student will get the comparison facility so that they can compare various colleges/institution and can take the admission which most suites to them.

Conclusion

Conclusion

Having worked on this project, we have known that how to apply programming knowledge that we learned through various languages in our project.

We, the student having programming background had a huge challenge in front of us. However, technology and support of teacher made it easier.

We did our project using microsoft visual basic 2010 ultimate which is programming software. The software helped us not only in designing the interface quickly but also to code very easily.

We learned how to apply the knowledge that we gained while developing a software. This will help in developing career as a developer. Many of the concepts that may not get clear by studying them theoretically software or more clear now having worked on this project. Without the help of the technology, we cannot complete and pass up the project on time. Technology is very essential on today's point of time. If wants to be very quick and productive he/she will have to be in touch with the technology. In our case, it was the language and the operating system which helped us throughout.

Besides, teamwork is important, project is not one man work. It required the help of both members to produce a good outcome. Thanks to all members for giving much cooperation during the period of doing this project. We are all busy but we still can draw some free time to complete it, much appreciated!

Finally, thanks to our lecturers for giving a chance to let us improve our programming skill practically that may help us a lot in our final exam as in future.

BIBILOGRAPHY

BIBLIOGRAPHY

While developing this project internet was the eternal support. Following are the websites referred by me which helped me developing my project:

- www.stackoverflow.com
- <http://gscen.shikshamandal.org>
- www.Tutorialspoint.com
- Visual Basic .NET Black Book

A
PROJECT SYNOPSIS
ON
“Grab your Seat”

Submitted to

**Rashtrasant Tukadoji Maharaj Nagpur University,
NAGPUR**

**In the Partial Fulfillment of
B.Com. (Computer Application) Final Year**

Synopsis Submitted by

Shubham Harishchandra Mishra

Abhishek Vinod Maloo

Under the Guidance of

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2019-2020

1. Introduction:

“**Grab your Seat**” is a Windows Application which is made in VB.Net. It’s central objective is to provide Digital Interface with prospectus to the candidate student. It also provides online admission with payment facility.

The main forms of the application includes the User-ID and Password of the student provided by their college. This form is followed by the digital prospectus which also has the admission form within it. Then next form will contain the details about the total seats available/remaining. This will also include payment option to do admission directly from anywhere. This application will also display the merit list for the students so that candidate can know their eligibility.

2. Objectives of the project:

- 1) To reduce the paper work in admission process.
- 2) To provide virtual image of prospectus.
- 3) To make the admission process shorter and easy.
- 4) To provide remote access for admission Process.
- 5) To reduce physical work.

3. Project Category: Window Application

4. Tools/ Platform/ Languages to be used:

Programming Language: VB.Net
Software used : Microsoft Visual Basic 2010 Express
Operating System : Windows 7
Database : Oracle

5. Scope of future application:

- 1) In future ,there will be online counselling facility available in the application.
- 2) Attach scholarships process for students.
- 3) Provide 24/7 services to the students.
- 4) Provide information regarding sports events.

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