

A
PROJECT
ON

“ Portfolio ”

Submitted to

Shiksha Mandal's
G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)

In the Partial Fulfillment of

B.Com. (Computer Application) Final Year

Submitted by
Aditya Zodape
Krutika Meshram

Under the Guidance of

Pravin J. Yadao



Shiksha Mandal's
G. S. COLLEGE OF COMMERCE &
ECONOMICS, NAGPUR

(AUTONOMOUS)
2022-2023

Shiksha Mandal's
**G. S. COLLEGE OF COMMERCE & ECONOMICS,
NAGPUR
(AUTONOMOUS)**

CERTIFICATE

(2022 - 2023)

This is to certify that **Mr. Aditya Zodape & Miss. Kruitka Meshram** has completed their project on the topic of “ **Portfolio** ” prescribed by G. S. College of Commerce & Economics, Nagpur (Autonomous) for B.Com. (Computer Application) – Semester-VI.

Date:

Place: Nagpur

Pravin J. Yadao

Project Guide

External Examiner

Internal Examiner

ACKNOWLEDGEMENT

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

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Aditya Zodape

Krutika Meshram

DECLARATION

We Mr. Aditya Zodape & Miss Krutika Meshram hereby honestly declare that the work entitled “ Portfolio ” submitted by us at G. S. College of Commerce & Economics, Nagpur (Autonomous) in partial fulfillment of requirement for the award of B.Com. (Computer Application) degree by Rashtrasant Tukadoji Maharaj, Nagpur University, Nagpur has not been submitted elsewhere for the award of any degree, during the academic session 2022-2023.

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

Aditya Zodape

Krutika Meshram

Date:

Place: Nagpur

INDEX

Sr. No.	Content	Page No.	Signature	Remarks
1	Introduction	7 - 9		
2	Objective	10 - 11		
3	Preliminary System Analysis 3.1) Preliminary Investigation 3.2) Present System in use 3.3) Need of the new system 3.4) Feasibility Study 3.5) Project Category	12 - 22		
4	Software and Hardware Requirement Specification	23 - 24		
5	Detailed System Analysis 5.1) Data Flow Diagram 5.2) Data Structure and Tables 5.3) Entity Relationship Diagram	25 - 29		
6	System Design 6.1) Form Design 6.2) Source Code 6.3) Input Screen and Output Screen	30 - 117		
7	Testing and Validation Check	118 - 123		

8	System Security Measures	124 - 125		
9	Implementation, Evaluation & Maintenance	126 – 129		
10	Future Scope of Project	130 - 131		
11	Conclusion	132 - 133		
12	Bibliography and Reference	134 – 135		
13	Synopsis	136		

INTRODUCTION

1) INTRODUCTION :

Our project title is “ **Portfolio** ” This application provides an online platform for software engineer’s, developer, project manager, back-end developer, front-end developer, UI designer, mobile developer or possible clients to submit their service requests. This project can help to lessen the time consumed by both ends (Management and Clients) in terms of managing their service requests. It has a simple user interface and user-friendly functionalities. This is a platform where it will be easy for software beginners or new software employees. we provide this facilities: to buy projects, web Applications, Cyber Security Service, data backup and restoration, anti-virus protection, data analytics, or web designed etc.

This Application Welcome to newly designed project software company portfolio is a faster service and more personal website specially designed to developers and beginners experience better.

Computer Hardware and computer software are like Siamese twins. They are so interconnected that if either were to disappear, the other could not survive. while hardware provide the physical capability, software provide the brains that carry out useful work. Hardware is what we see, but it is intangible Os and 1st that represent the billons of lines of software instructions that make the hardware valuable. Software comes in two principal flavors:

Custom program for a specific customer’s use; and Software product for use by multiple customers;

What is software and software company ?

- The program and other operating information used by a computer.
- The software company includes business for maintain and publication of software that are using different business module.
- The company includes software services, such as web sites, web application documentation, data recovery, etc.

OBJECTIVE

2) OBJECTIVE:

- **Automation** : automatic work to reduce cost and improve efficiency & productivity.
- **Integration** : getting things working together to reduce risk and improve things such as customer experience.
- **Application** : giving employees tools that improve their work quality and productivity.
- **Mobility** : allowing peoples to work anywhere with mobile devices and tools such as apps.
- **Business process** : improving business process in areas such as efficiency and risk reduction, business process are often semi-automated with techniques such as workflow.
- **Self Services** : providing Self Services tools for customers and employees.
- **Algorithms** : developing an optimized set of steps for solving business problems.
- **Information** : providing customers, employees and partners with timely and reliable access to information.
- **Communications**: tools and services that support the communications of an organization including business process such as public relations.
- **Infrastructure** : foundation element such as network that support a wide range of processes and tools.
- **Facilities** : providing all the software related facilities such as web designing, web application, cyber Security, data analysis, data back-end restoration etc.
- **Security** : Provide fast operations, data storage and high security for all its tasks.

PRELIMINARY SYSTEM ANALYSIS

3) PRELIMINARY SYSTEM ANALYSIS:

Preliminary System analysis refers to the finding or arranging the various resources which will be needed at the time of developing a system, Information, and basic analysis of system. It is first and basic step for developing every system. It is the phase where system is investigated. The objective of this phase is to conduct an initial analysis and findings of the system.

The preliminary investigation is a process which lasts for only 3-4 days. It is essential to do initial investigation. It gives you the brief of the resources you have, current flaws in the system and what we are supposed to add in the system while developing.

3.1) Preliminary Investigation:

Preliminary Investigation is the first and the most important step of developing any project. It defines the scope of project i.e., the scope of project should be specific, realistic, measurable and time-bound. Further it also defines the limitations of the project that is time, performance and resources. It analyzes the data to finding out estimated cost and time for development of project.

Preliminary Investigation basically refers to the collection of information that guides the management of an organization to evaluate the merits and demerits of the project request and make an informed judgment about the feasibility of the proposed system. The purpose of the preliminary investigation is to determine whether the problem or deficiency in the current system really exists. This sort of investigation provides us with a thorough picture of the kind of software and hardware requirements which are most feasible for the system, plus the environment in which the entire project has to be installed and made operational. The preliminary-investigation phase sets the stage for gathering information about the current problem and the existing

information system. This information is then used in studying the feasibility of possible information systems solutions.

As our website is designed by keeping in mind that user should take its full advantage and in less time achieve his goal .If we know that people exactly wants, then we make project as per the requirement of the user.

3.2) Present System In Use :

The present system is providing lots of services and facilities. The system can be maintained as per user requirements and charges or updates can be made from time to time our systems provides lots of repair and maintenance services to the customer. In current systems written content is provided with images user only view and read the contents as there will be no comment section to share their views.

As present systems is outdated so user wants only updated the version, it provides low quantity images visitors cannot accept such quantity the efforts will be made to overcome such flaws in ensured versions.

3.3) Need Of The New System :

New system is been prepared keeping in mind that it deals effectively & more flexible than the existing system. New system & technologies may allow faster processing, more storage, and lower costs than ever before. Today, when everything is becoming more and more computerized, one may feel that the task of keeping the records should also be done automatically using the computer programs.

The need of new system arises due to the following reasons :

- For maintaining the accurate report need transmitted between departments so that proper co - ordination can be maintained between them.
- For creating a friendlier environment, than the previous existing system for the users.

3.4) Feasibility Study :

This is the stage where the feasibility is being studied by the developer for the project. The feasibility study is useful to evaluate the cost and benefit of the new system requested. The feasibility study tries to anticipate future scenarios of the software development. It evaluates the benefits of the new system. The aim of the feasibility study is to see whether it is possible to develop a system at a reasonable cost. At the end of the feasibility study a decision is taken whether to proceed or not. Feasibility study is to determine various solutions of the problem and then picking up one of the best solution. It is measure of how beneficial the development of information system will be to an organization.

The feasibility study has the following objectives:-

- Effective use of resources.
- Analyze the cost and benefit.

A feasibility study looks at the viability of an idea with an emphasis on identifying potential problems. The feasibility study tries to anticipate future scenarios of the software development.

a) Technical feasibility:

The technical feasibility always focuses on the existing computer hardware and software. This is also includes the need for more hardware and software and the possibility of installing such facility. Technical feasibility concentrates on aspect of project to find out the various hardware and software requirements for the project. 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 management programmers, tester & debuggers software and hardware.

Once the technical feasibility is established, it is important to consider the monetary factors also, since it might happen that developing a particular system may be technically possible but it may require huge investments and benefits may be less. For evaluating this economic feasibility of the proposed system it carried out.

b) Economical Feasibility:

Economical analysis is the most frequently used method for evaluating the effectiveness of candidates system. It is also called as cost benefit analysis, the procedure is to determine the benefit and saving that are expected from candidate system and compare them with cost. If benefits outweigh cost then decision is made to design and implement system. It becomes easy to manage such records. Economical Feasibility is helpful for finding the system development cost and benefit, it checks weather it is justifiable or not, for that is checks he software and hardware costs etc.

c) Operational Feasibility:

Operational feasibility considers the acceptability of the system. It checks whether the system will be used if it is developed and implemented and the user of the new system will be able to handle the system or not. The operational feasibility mostly looks to the part that how easily the project can be put into action. It looks over that, is there any difficulty in loading of this project or is the project operating smoothly afterwards. This project is operationally feasible on the screen itself. While making any project it is necessary to study the operational features.

d) Legal Feasibility:

In legal feasibility, ensure that the website we are developing is legal in the laws and permitted by the law. Any information which will be provided will not hurt the cultural and religious sentiments of the people and the information we are providing on the site from the sources are valid or not is ensured.

e) Time Feasibility:

In time feasibility study, taken into account the period in which the project is going to take up to its completion. We made sure that the project will not take too long for completion.

3.5) Project Category :

Website

- Website is simply known as collection of various web pages, which are interconnected to each other or have same flow of information.
- A website mostly consists of static content. It is publicly accessible to all the visitors.
- The website displays the collected data and information on a specific page.
- The website is a complete product, which you access with the help of your browser.
- The site doesn't need to be pre-compiled.
- Small changes never require a full re-compilation and deployment. You just need to update the PHP code.
- Website is an effective method to showcase your products and services.
- Through interactive database facility you can take data from users from various modes this helps to reach out to the users and getting their review.

Language Used :

PHP :

- PHP stands for Hypertext Preprocessor.
- PHP is an interpreted language, i.e., there is no need for compilation.
- PHP is faster than other scripting languages, for example, ASP and JSP.
- PHP is a server-side scripting language, which is used to manage the dynamic content of the website.
- PHP can be embedded into HTML.
- PHP is an object-oriented language and it is an open-source scripting language.
- The PHP is used to create dynamic websites, so that one can create dynamic web pages which is a drawback of html where one can create only static web pages.

Brief History of PHP :

PHP is a language for creating website that can be more or less interactive. It was created in 1994 by Rasmus Lerdorf who was a software engineer and who was part of the Apache Team. In the same year, he created a package, added some database support and called it PHP/FI (Form Interpretation).

In 1995, it was called the Personal Home Page Tool then was released as version2 with a name called PHP/FI (a form interpreter responsible for analysing queries). In mid of 1997, more than 50,000 websites began using PHP and in October, 1998, there was an increase in the number of websites using PHP which was about 100,000.

In 2000, there was a release of PHP 4.0.2. And currently over 1,000,000 sites in the whole world are using PHP.

PHP and its Uses :

PHP can help read and write files. It also can do basic files and directory maintenance; therefore it basically can help one in editing documents. It can also take content that can be used in the generation of files in various formats which can include HTML (Hypertext Markup Language) and PDF. It also can help manage graphical content which include charts. Not only can it do the above but can it also read, write information in a database.

Basic Syntax for PHP :

```
<!DOCTYPE html>
<html>
<body>
<h1>My first PHP page</h1>
<?php
echo "Hello World!";
?>
</body>
</html>
```

CSS (Cascading Style Sheet) :

1. Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language such as HTML and PHP.
2. CSS is designed to enable the separation of presentation and content, including layout, colours, and fonts.
3. It is generally used with HTML and PHP to change the style of web pages and user interfaces. It can also be used with any kind of XML documents including plain XML, SVG and XUL.
4. CSS style definitions are saved in external CSS files so it is possible to change the entire website by changing just one file.

5. CSS provides more detailed attributes than plain HTML to define the look and feel of the website.

Database:

The Database is used to take the data from the user and save it on the system, which only will be visible to the system admin. The feedback form is created to take user data from the user and share their personal views about the website and the difficulties they faced. So, that we can improve the website.

Many databases available like MySQL, Sybase, Oracle, MongoDB, PostgreSQL, SQL Server, etc. In this section, we are going to focus on MySQL mainly.

MySQL :

MySQL is currently the most popular database management system software used for managing the relational database. It is open-source database software, which is supported by Oracle Company. It is fast, scalable and easy to use database management system in comparison with Microsoft SQL Server and Oracle Database. It is commonly used in conjunction with PHP scripts for creating powerful and dynamic server-side or web-based enterprise applications.

MySQL follows the working of Client-Server Architecture. This model is designed for the end-users called clients to access the resources from a central computer known as a server using network services. Here, the clients make requests through a graphical user interface (GUI), and the server will give the desired output as soon as the instructions are matched. The process of MySQL environment is the same as the client-server model.

MySQL works on many operating systems and with many languages including PHP, PERL, C, C++, JAVA, etc. MySQL works very quickly and works well even with large data sets. MySQL is very friendly to PHP, the most appreciated language for web development.

**SOFTWARE
AND
HARDWARE
REQUIREMENT**

4) SOFTWARE AND HARDWARE REQUIREMENT SPECIFICATION

HARDWARE:

Hardware is being defined as under it contain how processor speed and how much RAM will be used for the better performance of the website.

Device Name: DESKTOP-CTE61DT

Installed RAM : 16.0 GB (15.9 GB usable)

Hard Disk : 512 SSD

Processor : Intel(R) Core(TM) i5-6300U CPU @ 2.40GHz 2.50 GHz

Input : Keyboard and Mouse

System Type : 64-bit operating system, x64-based processor

SOFTWARE :

Software is defined as under it contain in which Operating System and on which web browser has supported for the performance of the website

Browser : Internet Explorer, Google Chrome

Text Editor : Visual Studio

Localhost : Xampp Server

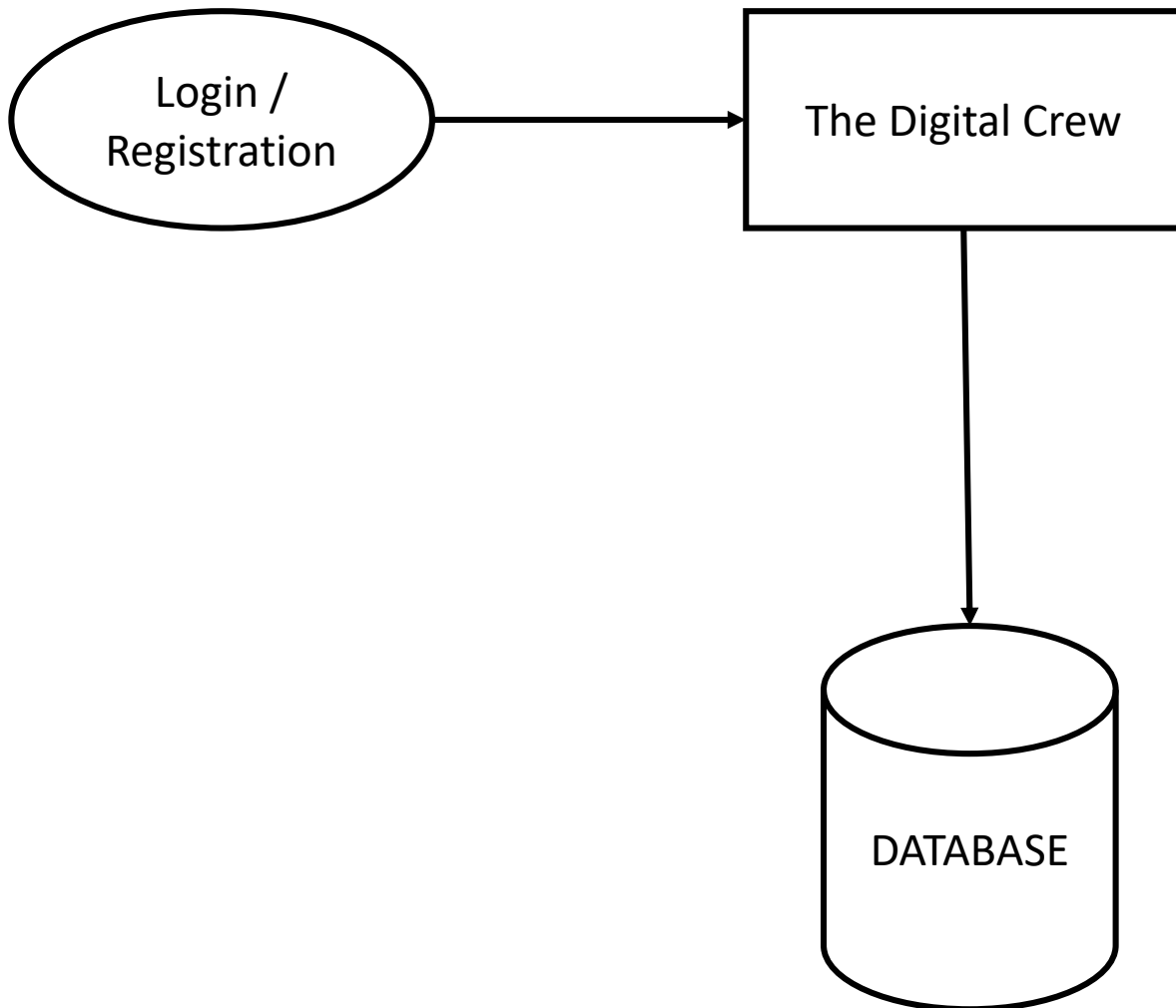
OPERATING SYSTEM :

Windows 10 Pro

DETAILED SYSTEM ANALYSIS

5) DETAILED SYSTEM ANALYSIS

5.1) Data Flow Diagram



5.2) Data Structure and Tables

DATABASE :

Table	Action	Rows	Type	Collation	Size	Overhead
buying	★ Browse Structure Search Insert Empty Drop	2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
contact	★ Browse Structure Search Insert Empty Drop	3	InnoDB	utf8mb4_general_ci	16.0 KiB	-
users	★ Browse Structure Search Insert Empty Drop	6	InnoDB	utf8mb4_general_ci	16.0 KiB	-
3 tables Sum		11	InnoDB	utf8mb4_general_ci	48.0 KiB	0 B

USERS TABLE :

	id	name	email	username	password
<input type="checkbox"/> Edit Copy Delete	22	krutika meshram	krutikameshram933@gmail.com	krutika1235	524660421d5724661147876ffdd69ffa
<input type="checkbox"/> Edit Copy Delete	23	Rohit Ramteke	ramtekerohit96@gmail.com	rramteke	827ccb0eea8a706c4c34a16891f84e7t
<input type="checkbox"/> Edit Copy Delete	27	Prathamesh Gulhane	prathameshgulhane@gmail.com	prathamesh123	827ccb0eea8a706c4c34a16891f84e7t
<input type="checkbox"/> Edit Copy Delete	28	Deepak Gayakwad	deepakgayakwad@gmail.com	deepakgayakwad	827ccb0eea8a706c4c34a16891f84e7t
<input type="checkbox"/> Edit Copy Delete	29	Kaushik Bhadwa	kaushik@gmail.com	kaushik123	827ccb0eea8a706c4c34a16891f84e7t
<input type="checkbox"/> Edit Copy Delete	30	Ashok Nane	ashoknane@gmail.com	ashok	827ccb0eea8a706c4c34a16891f84e7t

Check all With selected: Edit Copy Delete Export

BUYING TABLE :

	id	name	email	number	address	service	message
<input type="checkbox"/> Edit Copy Delete	5	Krutika Meshram	krutikameshram933@gmail.com	2147483647	at. post. satalwada ta sakoli dist.bhandara	Web Application	I Need Web Application For Restaurant To Serve. So...
<input type="checkbox"/> Edit Copy Delete	6	ashok	ashoknane@gmail.com	2147483647	at. post. satalwada ta sakoli dist.bhandara	Cybersecurity Services	iygyuhvb jb hvhvhv b ,nvhkhv b jh

Check all With selected: Edit Copy Delete Export

CONTACT TABLE :

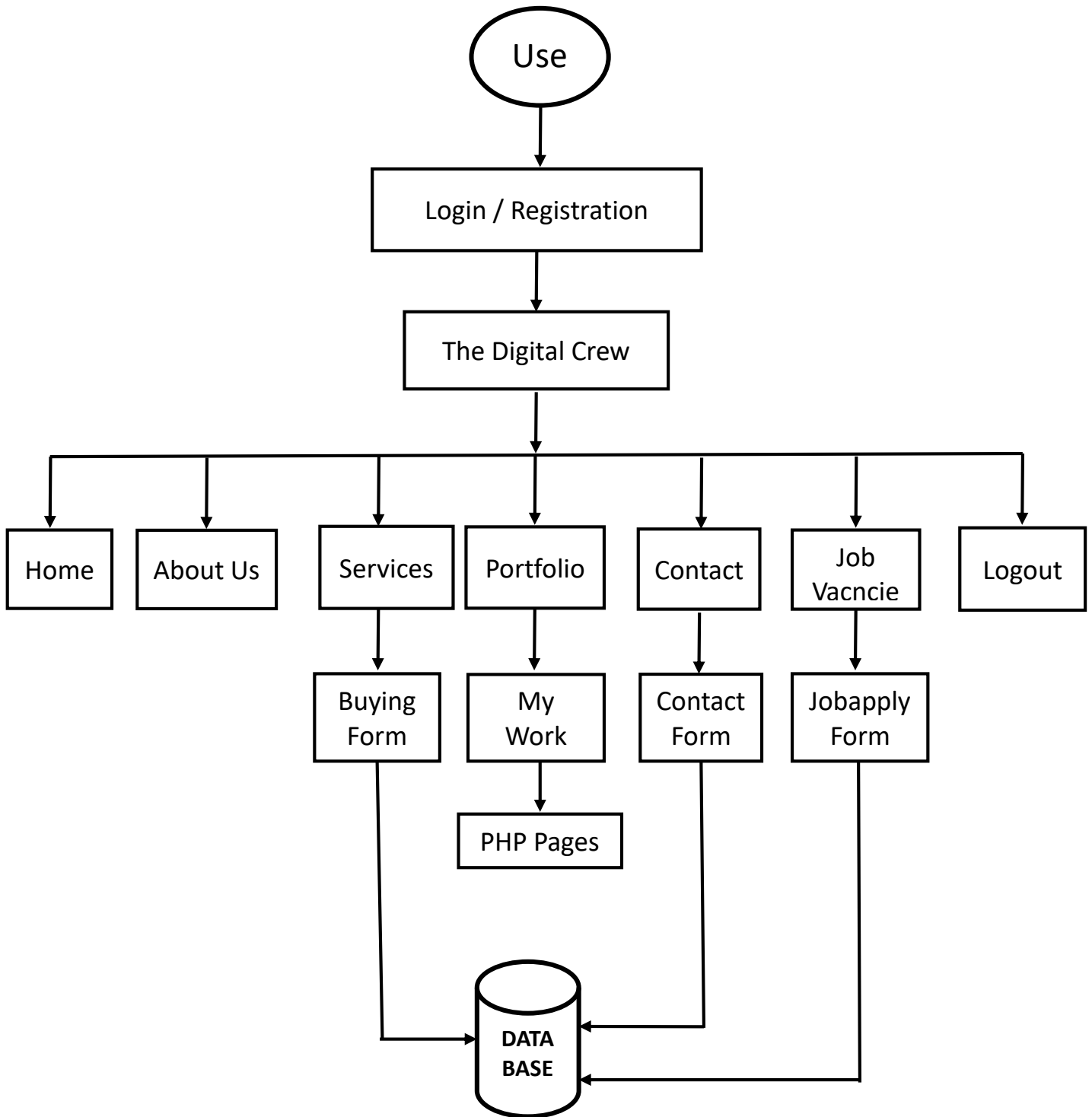
	id	name	email	subject	address	message
<input type="checkbox"/> Edit Copy Delete	25	Aditya Zodape	adityavzodape2002@gmail.com	Master File Work Done On Dated 24 December 2022	At. Botezari Tah. Bhiwapur, Dist. Nagpur	I Am Aditya Vijay Zodape I Have Completed My Work ...
<input type="checkbox"/> Edit Copy Delete	26	Krutika Meshram	krutikameshram933@gmail.com	Kya be aadya majala ka	Tuya ghari	JAST MAJLYA SARKHA KRU NKO SAMAJLAS N
<input type="checkbox"/> Edit Copy Delete	27	ad	ad@gmail.com	avz	btn	kkrh

Check all
 With selected:
 Edit
 Copy
 Delete
 Export

JOBS TABLE :

	id	firstname	lastname	username	address	state	pincode	email	number	age	qualification	applicant	resume	gender
Delete	9	Aditya	Zodape	rramteke	at. post. satalwada ta.sakoli dist.bhandara	Goa	440023	adityavzodape2002@gmail.com	2147483647	45	MCA	on	0	on
Delete	10	Aditya	Zodape	rramteke	at. post. satalwada ta.sakoli dist.bhandara	Goa	440023	adityavzodape2002@gmail.com	2147483647	45	MCA	on	0	on

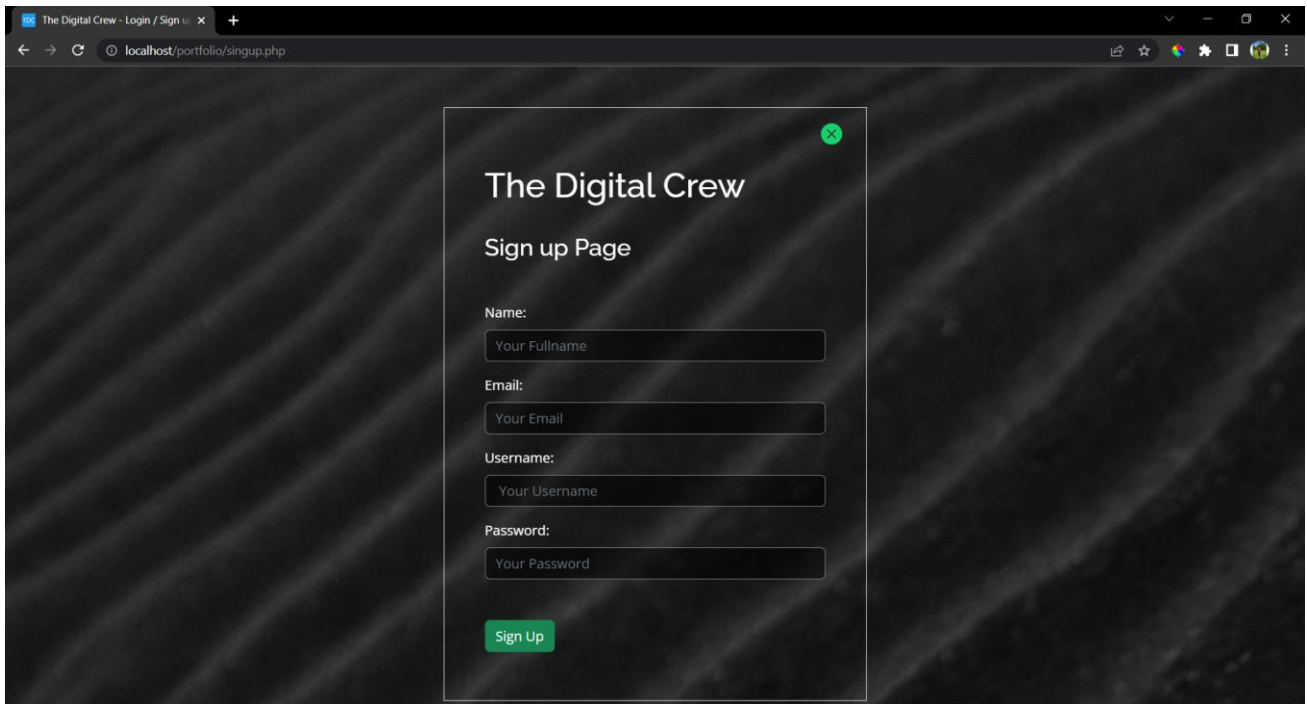
5.3) Entity Relationship Diagram



SYSTEM DESIGN

6.1) FORM DESIGN :

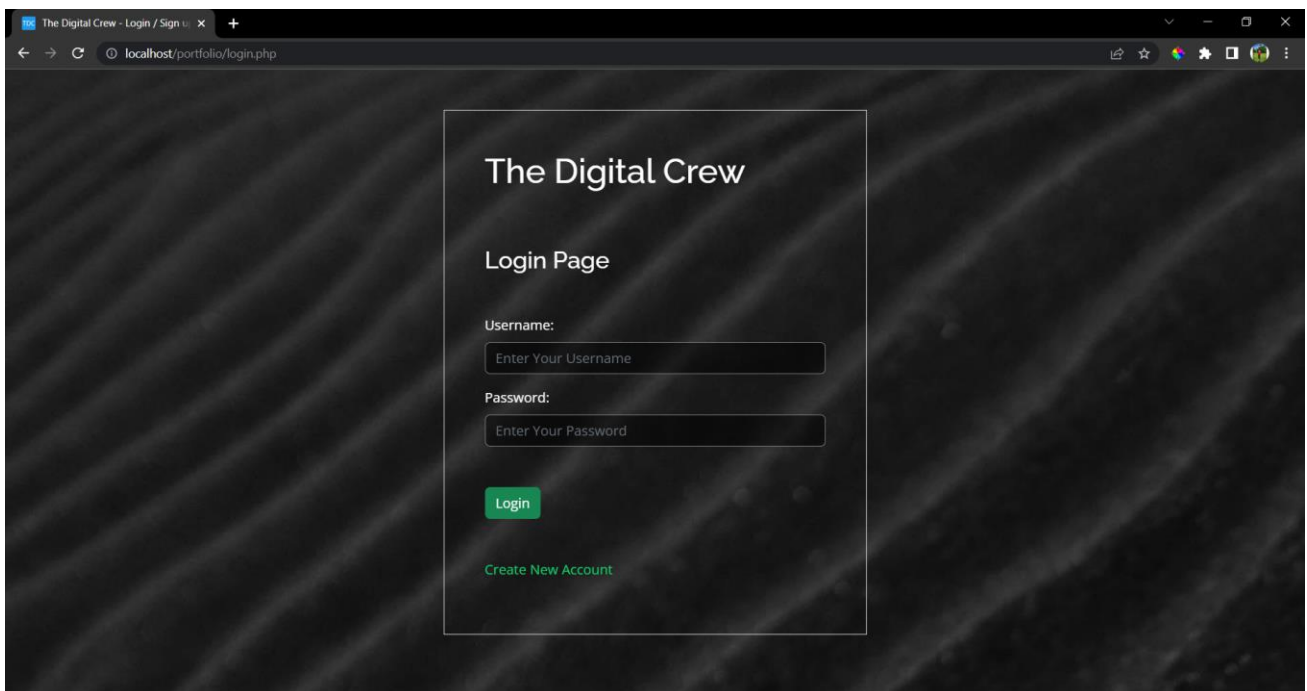
SINGUP FORM :



The screenshot shows a web browser window with the address bar displaying 'localhost/portfolio/signup.php'. The page content is centered on a dark background and features a white box with a green close button in the top right corner. The box contains the following elements:

- The Digital Crew** (Title)
- Sign up Page** (Subtitle)
- Name:** Input field with placeholder text 'Your Fullname'
- Email:** Input field with placeholder text 'Your Email'
- Username:** Input field with placeholder text 'Your Username'
- Password:** Input field with placeholder text 'Your Password'
- Sign Up** (Green button)

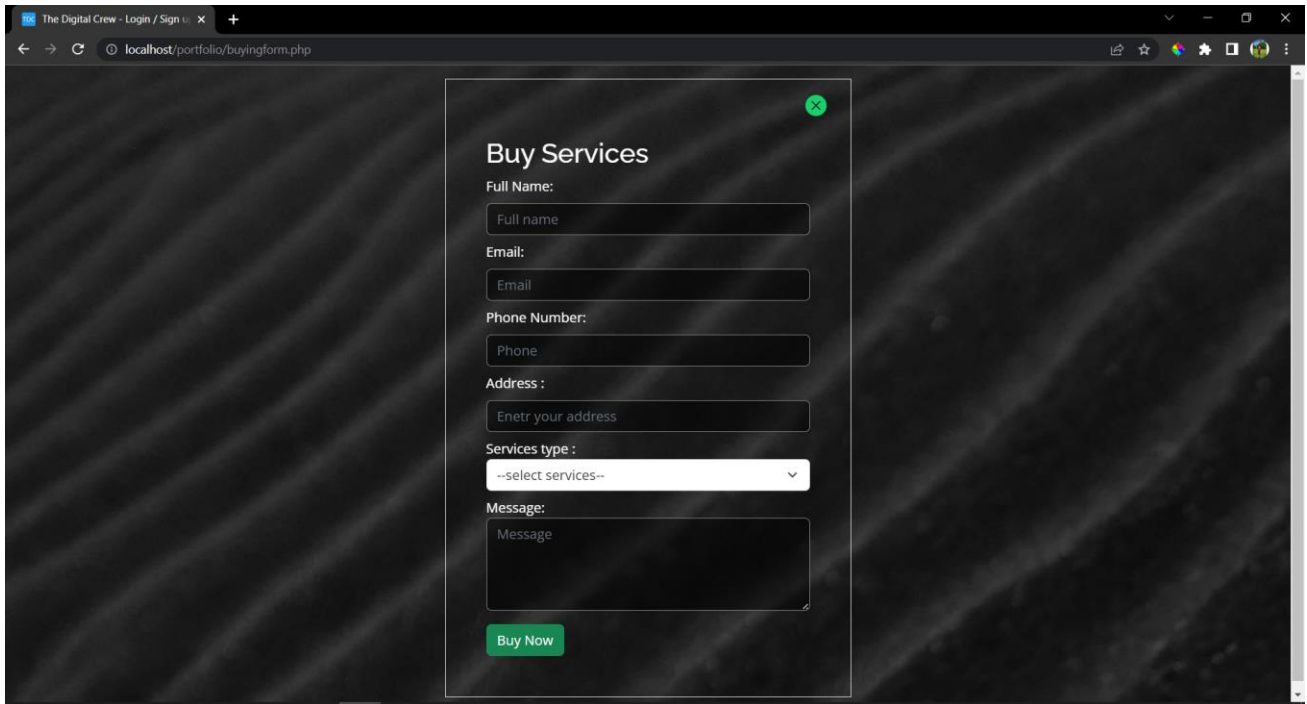
LOGIN FORM :



The screenshot shows a web browser window with the address bar displaying 'localhost/portfolio/login.php'. The page content is centered on a dark background and features a white box with a green close button in the top right corner. The box contains the following elements:

- The Digital Crew** (Title)
- Login Page** (Subtitle)
- Username:** Input field with placeholder text 'Enter Your Username'
- Password:** Input field with placeholder text 'Enter Your Password'
- Login** (Green button)
- [Create New Account](#) (Text link)

BUYING FORM :

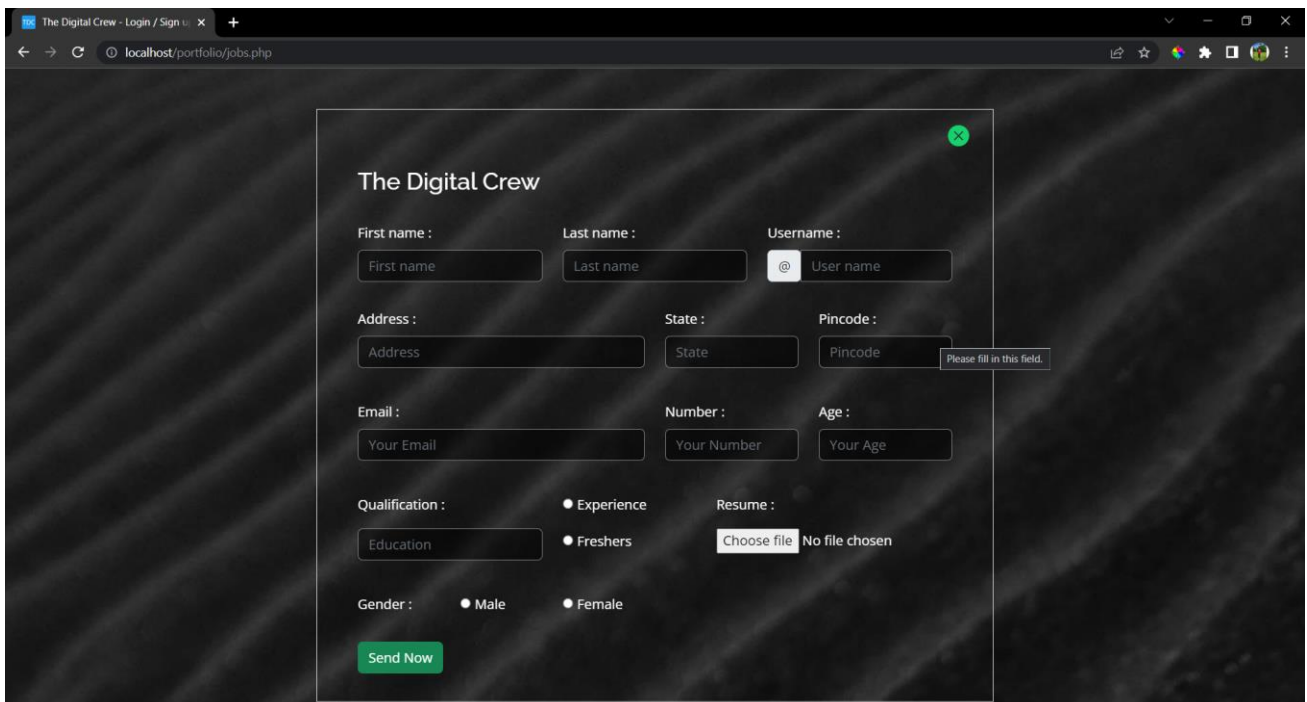


The screenshot shows a web browser window with the URL `localhost/portfolio/buyingform.php`. The page features a dark background with a light-colored form titled "Buy Services". The form contains the following fields:

- Full Name:
- Email:
- Phone Number:
- Address:
- Services type:
- Message:

A green "Buy Now" button is located at the bottom of the form.

JOB VACANCIES FORM :

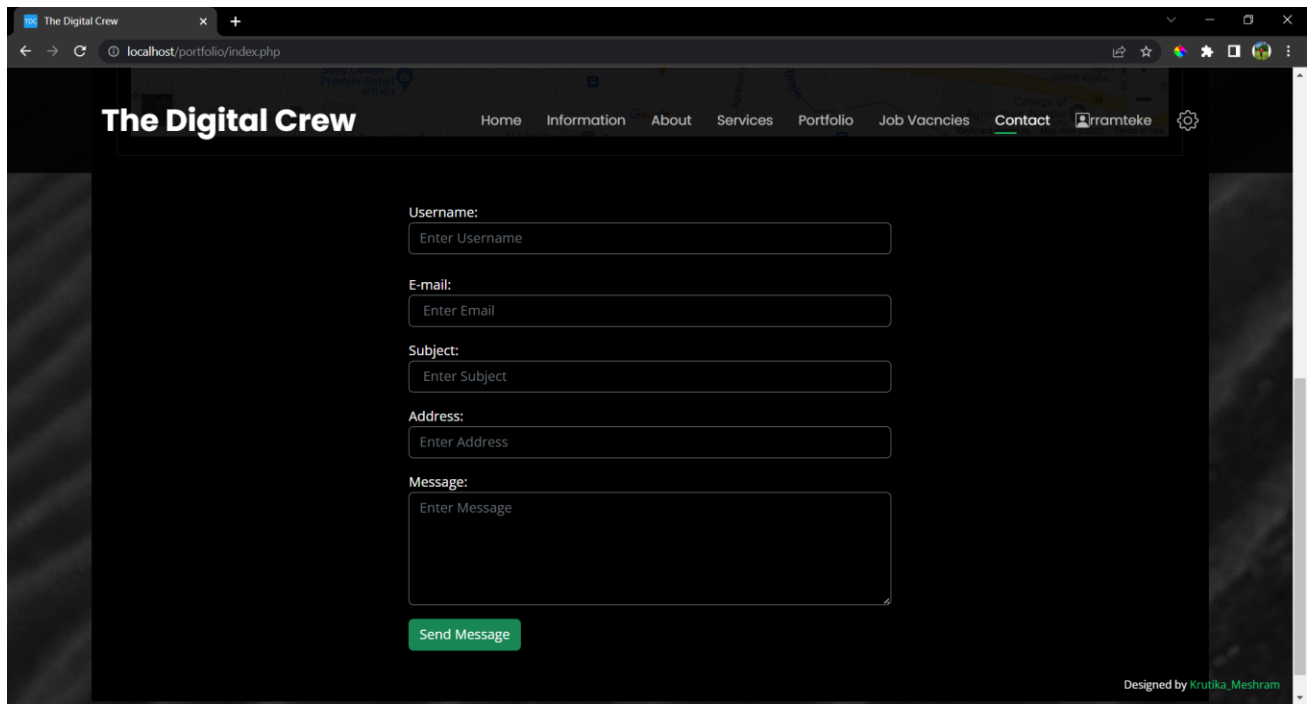


The screenshot shows a web browser window with the URL `localhost/portfolio/jobs.php`. The page features a dark background with a light-colored form titled "The Digital Crew". The form contains the following fields:

- First name:
- Last name:
- Username:
- Address:
- State:
- Pincode:
- Email:
- Number:
- Age:
- Qualification:
- Experience:
- Freshers:
- Resume: No file chosen
- Gender: Male Female

A green "Send Now" button is located at the bottom of the form.

CONTACT FORM :



6.2) SOURCE CODE :

INDEX PAGE CODE :

```
<?php include 'include/config.php'; ?>
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <meta content="width=device-width, initial-scale=1.0" name="viewport">
  <title>The Digital Crew</title>
  <meta content="" name="description">
  <meta content="" name="keywords">
  <!-- Favicons -->
  <link href="assets/img/favicon.png" rel="icon">
  <link href="assets/img/apple-touch-icon.png" rel="apple-touch-icon">
  <!-- Google Fonts -->
  <link
href="https://fonts.googleapis.com/cssfamily=Open+Sans:300,300i,400,400i,600,600i
,700,700i|Raleway:300,300i,400,400i,500,500i,600,600i,700,700i|Poppins:300,300i,4
00,400i,500,500i,600,600i,700,700i"
  rel="stylesheet">
  <!-- Vendor CSS Files -->
  <link href="assets/vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet">
  <link href="assets/vendor/bootstrap-icons/bootstrap-icons.css" rel="stylesheet">
  <link href="assets/vendor/boxicons/css/boxicons.min.css" rel="stylesheet">
  <link href="assets/vendor/glightbox/css/glightbox.min.css" rel="stylesheet">
  <link href="assets/vendor/remixicon/remixicon.css" rel="stylesheet">
  <link href="assets/vendor/swiper/swiper-bundle.min.css" rel="stylesheet">
  <!-- Template Main CSS File -->
  <link href="assets/css/style.css" rel="stylesheet">
</head>
<body>
  <!-- ===== Header ===== -->
  <header id="header">
```

```

<div class="container">
  <h1><a href="index.php">The Digital Crew</a></h1>
  <!-- Uncomment below if you prefer to use an image logo -->
  <!-- <a href="index.html" class="mr-auto"></a> -->
  <h2>Here Is <span>Services Based Website</span> from Nagpur, India</h2>
  <nav id="navbar" class="navbar">
    <ul>
      <li><a class="nav-link active" href="#header">Home</a></li>
      <li><a class="nav-link active" href="#Information">Information</a></li>
      <li><a class="nav-link" href="#about">About</a></li>
      <li><a class="nav-link" href="#services">Services</a></li>
      <li><a class="nav-link" href="#portfolio">Portfolio</a></li>
      <li><a class="nav-link" href="#jobs">Job Vacancies</a></li>
      <li><a class="nav-link" href="#contact">Contact</a></li>
      <!-- ===== Show UserName ===== -->
      <li><a class="nav-link">
        <svg xmlns="http://www.w3.org/2000/svg" width="17" height="17"
fill="currentColor"
        class="bi bi-person-square" viewBox="0 0 16 16">
          <path d="M11 6a3 3 0 1 1-6 0 3 3 0 0 1 6 0z" />
          <path
            d="M2 0a2 2 0 0 0-2 2v12a2 2 0 0 2 2h12a2 2 0 0 2-2V2a2 2 0 0 0-2-
2H2zm12 1a1 1 0 0 1 1 1v12a1 1 0 0 1-1 1v-1c0-1-1-4-6-4s-6 3-6 4v1a1 1 0 0 1-1-
1V2a1 1 0 0 1 1-1h12z" />
        </svg>
        <?php
          if ($_SESSION['user_data']) {
            echo ' ' . $_SESSION['user_data']['username'];
          } else {
            header('location: login.php');
          }
        ?>
      </a></li>
      <!-- ===== Log Out Button ===== -->
      <li class="dropdown"><a href="#"><span>

```

```

<svg xmlns="http://www.w3.org/2000/svg" width="25" height="25"
fill="currentColor" class="bi bi-gear"
viewBox="0 0 16 16">
  <path
    d="M8 4.754a3.246 3.246 0 1 0 0 6.492 3.246 3.246 0 0 0 0-
6.492zM5.754 8a2.246 2.246 0 1 1 4.492 0 2.246 2.246 0 0 1-4.492 0z" />
  <path
    d="M9.796 1.343c-.527-1.79-3.065-1.79-3.592 0l-.094.319a.873.873 0 0
1-1.255.52l-.292-.16c-1.64-.892-3.433.902-2.54 2.541l.159.292a.873.873 0 0 1-.52
1.255l-.319.094c-1.79.527-1.79 3.065 0 3.592l.319.094a.873.873 0 0 1 .52 1.255l-
.16.292c-.892 1.64.901 3.434 2.541 2.54l.292-.159a.873.873 0 0 1
1.255.52l.094.319c.527 1.79 3.065 1.79 3.592 0l.094-.319a.873.873 0 0 1 1.255-
.52l.292.16c1.64.893 3.434-.902 2.54-2.541l-.159-.292a.873.873 0 0 1 .52-1.255l.319-
.094c1.79-.527 1.79-3.065 0-3.592l-.319-.094a.873.873 0 0 1-.52-1.255l.16-
.292c.893-1.64-.902-3.433-2.541-2.54l-.292.159a.873.873 0 0 1-1.255-.52l-.094-
.319zm-2.633.283c.246-.835 1.428-.835 1.674 0l.094.319a1.873 1.873 0 0 0 2.693
1.115l.291-.16c.764-.415 1.6.42 1.184 1.185l-.159.292a1.873 1.873 0 0 0 1.116
2.692l.318.094c.835.246.835 1.428 0 1.674l-.319.094a1.873 1.873 0 0 0-1.115
2.693l.16.291c.415.764-.42 1.6-1.185 1.184l-.291-.159a1.873 1.873 0 0 0-2.693
1.116l-.094.318c-.246.835-1.428.835-1.674 0l-.094-.319a1.873 1.873 0 0 0-2.692-
1.115l-.292.16c-.764.415-1.6-.42-1.184-1.185l.159-.291A1.873 1.873 0 0 0 1.945
8.93l-.319-.094c-.835-.246-.835-1.428 0-1.674l.319-.094A1.873 1.873 0 0 0 3.06
4.377l-.16-.292c-.415-.764.42-1.6 1.185-1.184l.292.159a1.873 1.873 0 0 0 2.692-
1.115l.094-.319z" />
  </svg></span></a>
<ul>
  <li><a class="nav-link" href="logout.php">Logout</a></li>
</ul>
</li>
</ul>
<i class="bi bi-list mobile-nav-toggle"></i>
</nav><!-- .navbar -->
<div class="social-links">
  <a href="https://twitter.com/" target="_blank" class="twitter"><i class="bi bi-
twitter"></i></a>
  <a href="https://www.facebook.com/" target="_blank" class="facebook"><i
class="bi bi-facebook"></i></a>

```

```

    <a href="https://www.instagram.com/aditya_zodape456/" target="_blank"
class="instagram"><i
    class="bi bi-instagram"></i></a>
    <a href="#" target="_blank" class="linkedin"><i class="bi bi-linkedin"></i></a>
</header><!-- End Header -->
<!-- ===== Information Section ===== -->
<section id="Information" class="Information">
<div class="container">
<h2>What Is Information Technology ? </h2>
<p class="mt-4" style="font-size: large;">Information technology (IT) is the use of
computer systems or devices to
    access information. Information technology is responsible for such a large portion
of our workforce, business
    operations and personal access to information that it comprises much of our daily
activities. Whether you are
    storing, retrieving, accessing or manipulating information, IT greatly impacts our
everyday lives. </p><br>
<p style="font-size: large;">Information technology is used by everyone from
enterprise companies all the way down
    to one-person businesses and local operations. Global companies use it to manage
data and innovate their
    processes. Even flea market sellers use smartphone credit card readers to collect
payments and street performers
    give out a Venmo name to gather donations. If you use a spreadsheet to catalogue
which Christmas presents you
    bought, you're using information technology.</p>
<h2 class="mt-5">What Are The Types Of Information Technology ? </h2>
<p class="mt-4" style="font-size: large;">Information technology is a broad term
that involves the use of
    technology to communicate, transfer data and process information.</p>
<p class="mt-5" style="font-size: large;">The different trends within information
technology include, but aren't
    limited to:</p>
<ul style="font-size: large;">
<li>Analytics </li>
<li>Automation </li>
<li>Artificial intelligence </li>

```

- Cloud computing
- Communications
- Cybersecurity
- Data/database management
- Infrastructure
- Internet of things
- Machine learning
- Maintenance and repair
- Networks
- Robotics
- Software/application development
- SCADA

<h2 class="mt-5">Why Do We Need Information Technology ?</h2>

<p class="mt-4" style="font-size: large;">Information technology drives much of what we do in our personal and professional lives. It is the foundation of our communication, technological advancement, innovation, sustainability and recreation. We use information technology on a personal level to connect and communicate with others, play games, share media, shop and be social.</p>

<p class="mt-5" style="font-size: large;">From a career perspective, information technology is largely responsible for much of our business operations and spans nearly every industry. From healthcare to food services, manufacturing to sales, and beyond, we rely on IT to help connect us to others, store and manage information and create more efficient processes.</p>

<h2 class="mt-5">IT Career Opportunities : </h2>

<p class="mt-4" style="font-size: large;">According to Cyberstates 2020, there were 12.1 million technology-based jobs in 2020, which continues to grow year over year. Careers in IT span many different areas, from computer hardware and software development to networking, computer repair, technical support, cybersecurity, cloud computing, artificial intelligence, data science and so much more. What originally began as a siloed department,

information technology is now considered a critical business function that impacts nearly every aspect of an organization.

What Exactly Is an IT Job ?

An IT job is any position that involves the implementation, support, maintenance, repair or protection of data or computer systems. Those involved in development, deployment or support of the systems or applications others use are the most common examples of IT jobs. If you like problem solving and being an active learner, a technology job could be right for you.

Examples of IT Jobs

Information technology is a broad term that involves the use of technology to communicate, transfer data and process information. IT jobs run the gamut. Here's a brief rundown of

some IT job possibilities. Keep in mind that these positions can also be industry specific, so you could work one of the following roles in an industry of your choice.

Hardware-based IT jobs could include any of the following :

- Help desk technician
- Computer technician
- Network engineer/architect
- Hardware manufacturer
- Cloud engineer
- Cloud architect

Software-based jobs might involve developing applications or programs and may include the following :

- Software developer
- Software engineer
- Programmer
- Mobile application developer

- Web developer
- Product owner/support

<p class="mt-5" style="font-size: large;">IT jobs that involve data protection or incident response fall under

cybersecurity and may include the following :</p>

- Cybersecurity specialist
- Cybersecurity analyst
- Cybersecurity architect
- Forensic analyst
- Malware analyst
- Threat hunter
- Pen tester/ethical Hacker

<p class="mt-5" style="font-size: large;">Jobs in information technology that involve data collection, storage or

analysis fall under data jobs, which may include :</p>

- Data scientist/analyst
- Data engineer
- Database engineer
- Data privacy officer
- Business intelligence analyst

</div>

</section><!-- End Information Section -->

<!-- ===== About Section ===== -->

<section id="about" class="about">

<!-- ===== About Me ===== -->

<div class="about-me container">

<div class="section-title">

<h2>About</h2>

<p>Learn more about us</p>

</div>

<div class="row">

<div class="col-lg-4" data-aos="fade-right">


```

</div>
<div class="col-lg-8 pt-4 pt-lg-0 content" data-aos="fade-left">
  <h3>The Digital Crew</h3>
  <p class="fst-italic">
    Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod
tempor incididunt ut labore et
    dolore
    magna aliqua.
  </p>
  <div class="row">
    <div class="col-lg-6">
      <ul>
        <li><i class="bi bi-chevron-right"></i> <strong>Start Up:</strong>
<span>May 1995</span></li><br>
        <li><i class="bi bi-chevron-right"></i> <strong>Email:</strong>
<span>thedigitalcrew@email.com</span>
</li><br>
        <li><i class="bi bi-chevron-right"></i> <strong>Phone:</strong>
<span>+91 76202 04797</span></li>
      </ul>
    </div>
    <div class="col-lg-6">
      <ul>
        <li><i class="bi bi-chevron-right"></i> <strong>Website:</strong>
<span>www.thedigitalcrew.com</span>
</li><br>
        <li><i class="bi bi-chevron-right"></i> <strong>Freelance:</strong>
<span>Available</span></li><br>
        <li><i class="bi bi-chevron-right"></i> <strong>City:</strong>
<span>Nagpur, India</span></li>
      </ul>
    </div>
  </div>
  <p>
    As IT industry is one of the biggest industry in India, many IT companies are
present in India.
```

IT companies offers various services like Business process outsourcing, knowledge process outsourcing, solutions to software problems and many more. IT companies offering these services in Nagpur are:

```
</p>
</div>
</div>
</div><!-- End About Me -->
<!-- ===== Counts ===== -->
<div class="counts container">
  <div class="row">
    <div class="col-lg-3 col-md-6">
      <div class="count-box">
        <i class="bi bi-emoji-smile"></i>
        <span data-purecounter-start="0" data-purecounter-end="232" data-
purecounter-duration="1 "
        class="purecounter"></span>
        <p>Happy Clients</p>
      </div>
    </div>
    <div class="col-lg-3 col-md-6 mt-5 mt-md-0">
      <div class="count-box">
        <i class="bi bi-journal-richtext"></i>
        <span data-purecounter-start="0" data-purecounter-end="521" data-
purecounter-duration="1 "
        class="purecounter"></span>
        <p>Projects</p>
      </div>
    </div>
    <div class="col-lg-3 col-md-6 mt-5 mt-lg-0">
      <div class="count-box">
        <i class="bi bi-headset"></i>
        <span data-purecounter-start="0" data-purecounter-end="1463" data-
purecounter-duration="1 "
        class="purecounter"></span>
        <p>Hours Of Support</p>
      </div>
    </div>
  </div>
</div>
```

```

</div>
<div class="col-lg-3 col-md-6 mt-5 mt-lg-0">
  <div class="count-box">
    <i class="bi bi-award"></i>
    <span data-purecounter-start="0" data-purecounter-end="100" data-
purecounter-duration="1"
    class="purecounter"></span>
    <p>Awards</p>
  </div>
</div>
</div>
</div><!-- End Counts -->
<!-- ===== Skills ===== -->
<div class="skills container">
  <div class="section-title">
    <h2>We Work On This Languages For Making Projects</h2>
  </div>
  <div class="row skills-content">
    <div class="col-lg-6">
      <div class="progress">
        <span class="skill">HTML <i class="val">100%</i></span>
        <div class="progress-bar-wrap">
          <div class="progress-bar" role="progressbar" aria-valuenow="100" aria-
valuemin="0" aria-valuemax="100">
            </div>
          </div>
        </div>
      </div>
      <div class="progress">
        <span class="skill">CSS <i class="val">90%</i></span>
        <div class="progress-bar-wrap">
          <div class="progress-bar" role="progressbar" aria-valuenow="90" aria-
valuemin="0" aria-valuemax="100">
            </div>
          </div>
        </div>
      </div>
      <div class="progress">
        <span class="skill">JavaScript <i class="val">75%</i></span>

```

```

    <div class="progress-bar-wrap">
      <div class="progress-bar" role="progressbar" aria-valuenow="75" aria-
valuemin="0" aria-valuemax="100">
        </div>
      </div>
    </div>
  </div>
</div>
<div class="col-lg-6">
  <div class="progress">
    <span class="skill">PHP <i class="val">80%</i></span>
    <div class="progress-bar-wrap">
      <div class="progress-bar" role="progressbar" aria-valuenow="80" aria-
valuemin="0" aria-valuemax="100">
        </div>
      </div>
    </div>
    <div class="progress">
      <span class="skill">WordPress/CMS <i class="val">90%</i></span>
      <div class="progress-bar-wrap">
        <div class="progress-bar" role="progressbar" aria-valuenow="90" aria-
valuemin="0" aria-valuemax="100">
          </div>
        </div>
      </div>
    </div>
    <div class="progress">
      <span class="skill">Photoshop <i class="val">55%</i></span>
      <div class="progress-bar-wrap">
        <div class="progress-bar" role="progressbar" aria-valuenow="55" aria-
valuemin="0" aria-valuemax="100">
          </div>
        </div>
      </div>
    </div>
  </div>
</div>
<!-- End Skills -->

```

```

<!-- ===== Testimonials ===== -->
<div class="testimonials container">
  <div class="section-title">
    <h2>Employees</h2>
  </div>
  <div class="testimonials-slider swiper" data-aos="fade-up" data-aos-delay="100">
    <div class="swiper-wrapper">
      <div class="swiper-slide">
        <div class="testimonial-item">
          <p>
            Email : konikamool@gmail.com<br><br>
            Phone : 7218933726<br><br>
            <a href="https://twitter.com/" target="_blank" class="twitter test-icon"><i
              class="bi bi-twitter"></i></a>
            <a href="" target="_blank" class="facebook test-icon"><i class="bi bi-
facebook"></i></a>
            <a href="https://www.instagram.com/aditya_zodape456/" target="_blank"
class="instagram test-icon"><i
              class="bi bi-instagram"></i></a>
          </p>
          
          <h3>Konika Mool</h3>
          <h4>Data Analytics</h4>
        </div>
      </div>
    </div>
  <!-- End testimonial item -->
  <div class="swiper-slide">
    <div class="testimonial-item">
      <p>
        Email : adityavzodape2002@gmail.com<br><br>
        Phone : 7620207497<br><br>
        <a href="https://twitter.com/" target="_blank" class="twitter test-icon"><i
          class="bi bi-twitter"></i></a>
        <a href="https://www.facebook.com/" target="_blank" class="facebook"
test-icon"><i
          class="bi bi-facebook"></i></a>

```

```

        <a href="https://www.instagram.com/aditya_zodape456/" target="_blank"
class="instagram test-icon"><i
        class="bi bi-instagram"></i></a>
    </p>
    
    <h3>ADITYA ZODAPE</h3>
    <h4>Ceo & Founder</h4>
</div>
</div>
<!-- End testimonial item -->
<div class="swiper-slide">
    <div class="testimonial-item">
        <p>
            Email : krutikameshram933@gmail.com<br><br>
            Phone : 8010273667<br><br>
            <a href="https://twitter.com/" target="_blank" class="twitter test-icon"><i
                class="bi bi-twitter"></i></a>
            <a href="https://www.facebook.com/" target="_blank" class="facebook test-
icon"><i
                class="bi bi-facebook"></i></a>
            <a href="https://www.instagram.com/krutika1235/" target="_blank"
class="instagram test-icon"><i
                class="bi bi-instagram"></i></a>
        </p>
        
        <h3>KRUTIKA MESHARAM</h3>
        <h4>Web & Designer</h4>
    </div>
</div>
<!-- End testimonial item -->
<div class="swiper-slide">
    <div class="testimonial-item">
        <p>
            Email : ramtekerohit@gmail.com<br><br>
            Phone : 7558658740<br><br>
            <a href="https://twitter.com/" target="_blank" class="twitter test-icon"><i

```

```

        class="bi bi-twitter"></i></a>
    <a href="https://www.facebook.com/" target="_blank" class="facebook test-
icon"><i
        class="bi bi-facebook"></i></a>
    <a href="https://www.instagram.com/ramteke855/" target="_blank"
class="instagram test-icon"><i
        class="bi bi-instagram"></i></a>
    </p>
    
    <h3>Rohit Ramteke</h3>
    <h4>JAVA & Devloper</h4>
    </div>
</div><!-- End testimonial item -->
<div class="swiper-slide">
    <div class="testimonial-item">
        <p>
            Email : krutikameshram933@gmail.com<br><br>
            Phone : 8010273667<br><br>
            <a href="https://twitter.com/" target="_blank" class="twitter test-icon"><i
                class="bi bi-twitter"></i></a>
            <a href="https://www.facebook.com/" target="_blank" class="facebook test-
icon"><i
                class="bi bi-facebook"></i></a>
            <a href="https://www.instagram.com/aditya_zodape456/" target="_blank"
class="instagram test-icon"><i
                class="bi bi-instagram"></i></a>
            </p>
            
            <h3>KRUTIKA MESHARAM</h3>
            <h4>Designer</h4>
            </div>
        </div>
    <!-- End testimonial item -->
    </div>
    <div class="swiper-pagination"></div>
</div>

```

```

<div class="owl-carousel testimonials-carousel">
</div>
</div><!-- End Testimonials -->
</section><!-- End About Section -->
<!-- ===== Services Section ===== -->
<section id="services" class="services">
<div class="container">
<div class="section-title">
<h2>Services</h2>
<p>My Services</p>
</div>
<?php
if (isset($_POST['buynow'])) {
$name = $_POST['name'];
$email = $_POST['email'];
$phone = $_POST['phone'];
$address = $_POST['address'];
$service = $_POST['service'];
$message = $_POST['message'];
$sql = "INSERT INTO buying (name, email, number, address, service, message)
VALUES ('$name','$email','$phone','$address','$service','$message)";
mysqli_query($db, $sql);
}
?>
<div class="row">
<div class="col-lg-4 col-md-6 d-flex align-items-stretch">
<div class="icon-box">
<div class="icon"><i class="bx bxl-dribbble"></i></div>
<h4>Web Design</h4>
<p>Web design refers to the design of websites that are displayed on the
internet. </p><br></br>
<button class="btn btn-success"><a href="buyingform.php">Buy
Now</a></button>
</div>
</div>
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4 mt-md-0">
<div class="icon-box">

```



```
<div class="icon"><i class="bx bx-file"></i></div>
```

```
<h4>Data Analytics</h4>
```

```
<p>Data analytics is the science of analyzing raw data to make conclusions about that information.</p>
```

```
<br></br>
```

```
<button class="btn btn-success"><a href="buyingform.php">Buy
```

```
Now</a></button>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4 mt-lg-0">
```

```
<div class="icon-box">
```

```
<div class="icon"><i class="bx bx-tachometer"></i></div>
```

```
<h4>Cybersecurity Services</h4>
```

```
<p>Cyber security is the practice of defending computers, servers, networks, and data from malicious
```

```
attacks.</p><br></br>
```

```
<button class="btn btn-success"><a href="buyingform.php">Buy
```

```
Now</a></button>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
```

```
<div class="icon-box">
```

```
<div class="icon"><i class="bx bx-world"></i></div>
```

```
<h4><a href="">Web Application</a></h4>
```

```
<p>A web-application is an application program that is usually stored on a remote server, and users can
```

```
access it through the use of Software known as web-browser.</p><br></br>
```

```
<button class="btn btn-success"><a href="buyingform.php">Buy
```

```
Now</a></button>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
```

```
<div class="icon-box">
```

```
<div class="icon"><i class="bx bx-slideshow"></i></div>
```

```
<h4><a href="">Anti-Virus Protection</a></h4>
```

```
<p>An antivirus product is a program designed to detect and remove viruses and other kinds of malicious
```

```

        software from your computer or laptop.</p><br></br>
        <button class="btn btn-success"><a href="buyingform.php">Buy
Now</a></button>
    </div>
</div>
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
    <div class="icon-box">
        <div class="icon"><i class="bx bx-arch"></i></div>
        <h4><a href="">Data Backup and Restoration</a></h4>
        <p>Backup and recovery describes the process of creating and storing copies
of data that can be used to
        protect organizations against data loss.</p><br></br>
        <button class="btn btn-success"><a href="buyingform.php">Buy
Now</a></button>
    </div>
</div>
</div>
</div>
</div>
</section>
<!-- End Services Section -->
<!-- ===== Portfolio Section ===== -->
<section id="portfolio" class="portfolio">
    <div class="container">
        <div class="section-title">
            <h2>Portfolio</h2>
            <p>My Works</p>
        </div>
        <div class="row">
            <div class="col-lg-12 d-flex justify-content-center">
                <ul id="portfolio-filters">
                    <li data-filter="*" class="filter-active">All</li>
                    <li data-filter=".filter-app">Web-Application</li>
                    <li data-filter=".filter-web">Web design</li>
                </ul>
            </div>
        </div>
    </div>
</div>
<div class="row portfolio-container">

```

```
<div class="col-lg-4 col-md-6 portfolio-item filter-web">
  <div class="portfolio-wrap">
    
    <div class="portfolio-info">
      <h4>Daily Shoes Wear</h4>
      <p>Web</p>
      <div class="portfolio-links">
        <a href="assets/img/portfolio/shoes.jpg" data-gallery="portfolioGallery"
class="portfolio-lightbox"
        title="Daily Shoes Wear"><i class="bx bx-plus"></i></a>
        <a href="shoes.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
        class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
      </div>
    </div>
  </div>
</div>
<div class="col-lg-4 col-md-6 portfolio-item filter-app">
  <div class="portfolio-wrap">
    
    <div class="portfolio-info">
      <h4>Health Care E-Shop</h4>
      <p>App</p>
      <div class="portfolio-links">
        <a href="assets/img/portfolio/medicean.jpg" data-gallery="portfolioGallery"
class="portfolio-lightbox"
        title="Health Care E-Shop"><i class="bx bx-plus"></i></a>
        <a href="medicean.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
        class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
      </div>
    </div>
  </div>
</div>
<div class="col-lg-4 col-md-6 portfolio-item filter-app">
```

```

<div class="portfolio-wrap">
  
  <div class="portfolio-info">
    <h4>Chaska Food</h4>
    <p>App</p>
    <div class="portfolio-links">
      <a href="assets/img/portfolio/restaurant.jpg" data-
gallery="portfolioGallery" class="portfolio-lightbox"
      title="Chaska Food"><i class="bx bx-plus"></i></a>
      <a href="restaurant.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
      class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
    </div>
  </div>
</div>
</div>
<div class="col-lg-4 col-md-6 portfolio-item filter-web">
  <div class="portfolio-wrap">
    
    <div class="portfolio-info">
      <h4>Make Your Own Cakes</h4>
      <p>Web </p>
      <div class="portfolio-links">
        <a href="assets/img/portfolio/cake.jpg" data-gallery="portfolioGallery"
class="portfolio-lightbox"
        title="Make Your Own Cakes"><i class="bx bx-plus"></i></a>
        <a href="cake.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
        class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
      </div>
    </div>
  </div>
</div>
<div class="col-lg-4 col-md-6 portfolio-item filter-app">
  <div class="portfolio-wrap">

```

```


<div class="portfolio-info">
  <h4>Ladies Accessories</h4>
  <p>App</p>
  <div class="portfolio-links">
    <a href="assets/img/portfolio/ladies.jpg" data-gallery="portfolioGallery"
class="portfolio-lightbox"
    title="Ladies Accessories"><i class="bx bx-plus"></i></a>
    <a href="ladies.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
    class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
  </div>
</div>
</div>
</div>
<div class="col-lg-4 col-md-6 portfolio-item filter-web">
  <div class="portfolio-wrap">
    
    <div class="portfolio-info">
      <h4>Run With Time</h4>
      <p>Web</p>
      <div class="portfolio-links">
        <a href="assets/img/portfolio/watch.jpg" data-gallery="portfolioGallery"
class="portfolio-lightbox"
        title="Run With Time"><i class="bx bx-plus"></i></a>
        <a href="watch.php" data-gallery="portfolioDetailsGallery" data-
glightbox="type: external"
        class="portfolio-details-lightbox" title="Portfolio Details"><i class="bx
bx-link"></i></a>
      </div>
    </div>
  </div>
</div>
</div>
</div>
</div>
</div>
</section>

```

```

<!-- End Portfolio Section -->
<!-- ===== Jobs Section ===== -->
<section id="jobs" class="services">
  <div class="container">
    <div class="section-title">
      <h2>Jobs</h2>
      <p>Job Vacancies</p>
    </div>
    <div class="row">
      <div class="col-lg-4 col-md-6 d-flex align-items-stretch">
        <div class="icon-box">
          <div class="icon"><i class="bi bi-filetype-html"></i></div>
          <h4>HTML</h4>
          <p>Web design refers to the design of websites that are displayed on the
internet. </p><br></br>
          <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
        </div>
      </div>
      <div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4 mt-md-0">
        <div class="icon-box">
          <div class="icon"><i class="bi bi-filetype-php"></i></div>
          <h4>PHP</h4>
          <p>Data analytics is the science of analyzing raw data to make conclusions
about that information.</p>
          <br></br>
          <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
        </div>
      </div>
      <div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4 mt-lg-0">
        <div class="icon-box">
          <div class="icon"><i class="bi bi-filetype-css"></i></div>
          <h4>Cybersecurity Services</h4>
          <p>Cyber security is the practice of defending computers, servers, networks,
and data from malicious
          attacks.</p><br></br>

```

```

    <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
  </div>
</div>
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
  <div class="icon-box">
    <div class="icon"><i class="bi bi-filetype-java"></i></div>
    <h4>ADVANCE JAVA</h4>
    <p>A web-application is an application program that is usually stored on a
remote server, and users can
      access it through the use of Software known as web-browser.</p><br></br>
    <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
  </div>
</div>
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
  <div class="icon-box">
    <div class="icon"><i class="bi bi-filetype-js"></i></div>
    <h4><a href="">Anti-Virus Protection</a></h4>
    <p>An antivirus product is a program designed to detect and remove viruses
and other kinds of malicious
      software from your computer or laptop.</p><br></br>
    <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
  </div>
</div>
<div class="col-lg-4 col-md-6 d-flex align-items-stretch mt-4">
  <div class="icon-box">
    <div class="icon"><i class="bi bi-filetype-sql"></i></div>
    <h4><a href="">Data Backup and Restoration</a></h4>
    <p>Backup and recovery describes the process of creating and storing copies
of data that can be used to
      protect organizations against data loss.</p><br></br>
    <button class="btn btn-success"><a href="jobs.php">Apply
Now</a></button>
  </div>
</div>

```

```

    </div>
</div>
</section>
<!-- End Job Section -->
<!-- ===== Contact Section ===== -->
<section id="contact" class="contact">
  <div class="container">
    <?php
    if (isset($_POST['sendnow'])) {
      $firstname = $_POST['firstname'];
      $lastname = $_POST['lastname'];
      $username = $_POST['username'];
      $address = $_POST['address'];
      $state = $_POST['state'];
      $pincode = $_POST['pincode'];
      $email = $_POST['email'];
      $number = $_POST['number'];
      $age = $_POST['age'];
      $qualification = $_POST['qualification'];
      $applicant = $_POST['applicant'];
      $resume = $_FILES['resume']['name'];
      $gender = $_POST['gender'];

      $sql = "INSERT INTO `jobs` (`firstname`, `lastname`, `username`,
`address`, `state`, `pincode`, `email`, `number`, `age`, `qualification`,
`applicant`, `resume`, `gender`) VALUES ('$firstname', '$lastname', '$username',
'$address', '$state', '$pincode', '$email', '$number', '$age', '$qualification', '$applicant',
'$resume', '$gender')";
      if (mysqli_query($db, $sql)) {
        move_uploaded_file($_FILES['resume']['tmp_name'], "upload/");
        header('location: ../index.php');
      } else {
        header('location: ../singup.php?error');
      }
    }
  ?>
  <div class="section-title">

```



```

<h2>Contact</h2>
<p>Contact Me</p>
</div>
<div class="row mt-2">
  <div class="col-md-6 d-flex align-items-stretch">
    <div class="info-box">
      <i class="bx bx-map"></i>
      <h3>My Address</h3>
      <p>Civil Lines, Amravati Road, Nagpur -440001.</p>
    </div>
  </div>
  <div class="col-md-6 mt-4 mt-md-0 d-flex align-items-stretch">
    <div class="info-box">
      <i class="bx bx-share-alt"></i>
      <h3>Social Profiles</h3>
      <div class="social-links">
        <a href="#" class="twitter"><i class="bi bi-twitter"></i></a>
        <a href="#" class="facebook"><i class="bi bi-facebook"></i></a>
        <a href="#" class="instagram"><i class="bi bi-instagram"></i></a>
        <a href="#" class="google-plus"><i class="bi bi-skype"></i></a>
        <a href="#" class="linkedin"><i class="bi bi-linkedin"></i></a>
      </div>
    </div>
  </div>
</div>
<div class="col-md-6 mt-4 d-flex align-items-stretch">
  <div class="info-box">
    <i class="bx bx-envelope"></i>
    <h3>Email Me</h3>
    <p>gscollegenagpur@rediffmail.com</p>
  </div>
</div>
<div class="col-md-6 mt-4 d-flex align-items-stretch">
  <div class="info-box">
    <i class="bx bx-phone-call"></i>
    <h3>Call Me</h3>
    <p>Tel -0712-2531760 <br>Fax - 0712-2528747</p>
  </div>
</div>

```

```

</div>
</div>
<div class="text-center mt-5 border p-3">
  <iframe class="myMap"
src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3721.127090394
3623!2d79.06040107517977!3d21.14733998053185!2m3!1f0!2f0!3f0!3m2!1i1024!2i
768!4f13.1!3m3!1m2!1s0x3bd4c05f13abe559%3A0x4bf4d1ebde5cbba2!2sG.%20S.
%20College%20of%20Commerce%20%26%20Economics!5e0!3m2!1sen!2sin!4v167
9425659625!5m2!1sen!2sin"
    style="border:0;" allowfullscreen="" loading="lazy" referrerpolicy="no-
referrer-when-downgrade"></iframe>
</div>
<?php
if (isset($_POST['send_message'])) {
    $name = $_POST['name'];
    $email = $_POST['email'];
    $subject = $_POST['subject'];
    $address = $_POST['address'];
    $message = $_POST['message'];

    $sql = "INSERT INTO contact (name, email, subject, address, message)
VALUES ('$name','$email','$subject','$address','$message)";
    mysqli_query($db, $sql);
}
?>
<div class="container w-50 m-auto">
  <form action="#" method="POST" autocomplete="off">
    <div class="user my-4">
      <label for="name">Username: </label>
      <input type="text" name="name" id="name" class="form-control"
placeholder="Enter Username" required>
    </div>
    <div class="email my-3">
      <label for="email">E-mail: </label>
      <input type="email" name="email" id="email" class="form-control"
placeholder=" Enter Email" required>

```

```

</div>
<div class="contact my-3">
  <label for="contact">Subject: </label>
  <input type="subject" name="subject" id="subject" class="form-control"
placeholder=" Enter Subject"
  required>
</div>
<div class="address my-3">
  <label for="address">Address: </label>
  <input class="form-control" type="text" name="address" id="address"
class="form-control"
  placeholder="Enter Address" required>
</div>
<div class="message my-3">
  <label for="message">Message: </label>
  <textarea name="message" id="message" class="form-control" cols="30"
rows="5" placeholder="Enter Message"
  required></textarea>
</div>
<button class="btn btn-success" name="send_message">Send
Message</button>
</form>
</div>
</div>
</section><!-- End Contact Section -->
<div class="credits">
  <!-- All the links in the footer should remain intact. -->
  <!-- You can delete the links only if you purchased the pro version. -->
  <!-- Licensing information: https://bootstrapmade.com/license/ -->
  <!-- Purchase the pro version with working PHP/AJAX contact form:
https://bootstrapmade.com/personal-free-resume-bootstrap-template/ -->
  Designed by <a href="https://www.instagram.com/krutika1235/"
target="_blank">Krutika_Meshram</a>
</div>
<!-- Vendor JS Files -->
<script src="assets/vendor/purecounter/purecounter_vanilla.js"></script>
<script src="assets/vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

```

```
<script src="assets/vendor/glightbox/js/glightbox.min.js"></script>
<script src="assets/vendor/isotope-layout/isotope.pkgd.min.js"></script>
<script src="assets/vendor/swiper/swiper-bundle.min.js"></script>
<script src="assets/vendor/waypoints/noframework.waypoints.js"></script>
<script src="assets/vendor/php-email-form/validate.js"></script>
<!-- Template Main JS File -->
<script src="assets/js/main.js"></script>
</body>
</html>
```

CSS CODE :

```
/*-----  
# General  
-----*/  
body {  
  font-family: "Open Sans", sans-serif;  
  background-color: #040404;  
  color: #fff;  
  position: relative;  
  background: transparent;  
}  
  
body::before {  
  content: "";  
  position: fixed;  
  background: #040404 url("../img/bg.jpg") top right no-repeat;  
  background-size: cover;  
  left: 0;  
  right: 0;  
  top: 0;  
  height: 100vh;  
  z-index: -1;  
}  
  
@media (min-width: 1024px) {  
  body::before {  
    background-attachment: fixed;  
  }  
}  
  
a {  
  color: #18d26e;  
  text-decoration: none;  
}  
  
a:hover {  
  color: #35e888;  
  text-decoration: none;  
}  
  
h1,
```

```
h2,  
h3,  
h4,  
h5,  
h6 {  
  font-family: "Raleway", sans-serif;  
}
```

```
/*-----  
# Header  
-----*/
```

```
#header {  
  transition: ease-in-out 0.3s;  
  position: relative;  
  height: 100vh;  
  display: flex;  
  align-items: center;  
  z-index: 997;  
  overflow-y: auto;  
}
```

```
#header * {  
  transition: ease-in-out 0.3s;  
}
```

```
#header h1 {  
  font-size: 48px;  
  margin: 0;  
  padding: 0;  
  line-height: 1;  
  font-weight: 700;  
  font-family: "Poppins", sans-serif;  
}
```

```
#header h1 a,  
#header h1 a:hover {  
  color: #fff;  
  line-height: 1;  
  display: inline-block;  
}
```

```
#header h2 {  
  font-size: 24px;
```

```
margin-top: 20px;
color: rgba(255, 255, 255, 0.8);
}

#header h2 span {
  color: #fff;
  border-bottom: 2px solid #18d26e;
  padding-bottom: 6px;
}

#header img {
  padding: 0;
  margin: 0;
}

#header .social-links {
  margin-top: 40px;
  display: flex;
}

#header .social-links a {
  font-size: 16px;
  display: flex;
  justify-content: center;
  align-items: center;
  background: rgba(255, 255, 255, 0.1);
  color: #fff;
  line-height: 1;
  margin-right: 8px;
  border-radius: 50%;
  width: 40px;
  height: 40px;
}

#header .social-links a:hover {
  background: #18d26e;
}

@media (max-width: 992px) {
  #header h1 {
    font-size: 36px;
  }
}
```

```
#header h2 {
  font-size: 20px;
  line-height: 30px;
}

#header .social-links {
  margin-top: 15px;
}

#header .container {
  display: flex;
  flex-direction: column;
  align-items: center;
}

/* Header Top */
#header.header-top {
  height: 125px;
  position: fixed;
  left: 0;
  top: 0;
  right: 0;
  background: rgba(0, 0, 0, 0.9);
  overflow: hidden;
}

#header.header-top .social-links,
#header.header-top h2 {
  display: none;
}

#header.header-top h1 {
  margin-right: auto;
  font-size: 36px;
}

#header.header-top .container {
  display: flex;
  align-items: center;
}

#header.header-top .navbar {
```



```
margin: 0;
}

@media (max-width: 768px) {
  #header.header-top {
    height: 60px;
  }
}
```

```
#header.header-top h1 {
  font-size: 26px;
}
}
```

```
/*-----
# Navigation Menu
-----*/
```

```
/**
* Desktop Navigation
*/
```

```
.navbar {
  padding: 0;
  margin-top: 35px;
}
```

```
.navbar ul {
  margin: 0;
  padding: 0;
  display: flex;
  list-style: none;
  align-items: center;
}
```

```
.navbar li {
  position: relative;
}
```

```
.navbar li+li {
  margin-left: 30px;
}
```

```
.navbar a,
.navbar a:focus {
  display: flex;
}
```

```
align-items: center;
justify-content: space-between;
padding: 0;
font-family: "Poppins", sans-serif;
font-size: 16px;
font-weight: 400;
color: rgba(255, 255, 255, 0.7);
white-space: nowrap;
transition: 0.3s;
}
```

```
.navbar a i,
.navbar a:focus i {
  font-size: 12px;
  line-height: 0;
  margin-left: 5px;
}
```

```
.navbar a:before {
  content: "";
  position: absolute;
  width: 0;
  height: 2px;
  bottom: -4px;
  left: 0;
  background-color: #18d26e;
  visibility: hidden;
  width: 0px;
  transition: all 0.3s ease-in-out 0s;
}
```

```
.navbar a:hover:before,
.navbar li:hover>a:before,
.navbar .active:before {
  visibility: visible;
  width: 25px;
}
```

```
.navbar a:hover,
.navbar .active,
.navbar .active:focus,
.navbar li:hover>a {
  color: #fff;
}
```

```
}

/**
 * Mobile Navigation
 */
.mobile-nav-toggle {
  color: #fff;
  font-size: 28px;
  cursor: pointer;
  display: none;
  line-height: 0;
  transition: 0.5s;
  position: fixed;
  right: 15px;
  top: 15px;
}

@media (max-width: 991px) {
  .mobile-nav-toggle {
    display: block;
  }

  .navbar ul {
    display: none;
  }
}

.navbar-mobile {
  position: fixed;
  overflow: hidden;
  top: 0;
  right: 0;
  left: 0;
  bottom: 0;
  background: rgba(0, 0, 0, 0.9);
  transition: 0.3s;
  z-index: 999;
  margin-top: 0;
}

.navbar-mobile .mobile-nav-toggle {
  position: absolute;
  top: 15px;
}
```

```

    right: 15px;
}

.navbar-mobile ul {
    display: block;
    position: absolute;
    top: 55px;
    right: 15px;
    bottom: 45px;
    left: 15px;
    padding: 10px 0;
    overflow-y: auto;
    transition: 0.3s;
    border: 2px solid rgba(255, 255, 255, 0.2);
}

.navbar-mobile li {
    padding: 12px 20px;
}

.navbar-mobile li+li {
    margin: 0;
}

.navbar-mobile a,
.navbar-mobile a:focus {
    font-size: 16px;
    position: relative;
}

/*-----
# Sections General
-----*/
section {
    overflow: hidden;
    position: absolute;
    width: 100%;
    top: 140px;
    bottom: 100%;
    opacity: 0;
    transition: ease-in-out 0.4s;
    z-index: 2;
}

```

```
section.section-show {
  top: 100px;
  bottom: auto;
  opacity: 1;
  padding-bottom: 45px;
}
```

```
section .container {
  background: #000;
  padding: 30px;
}
```

```
@media (max-width: 768px) {
  section {
    top: 120px;
  }
}
```

```
section.section-show {
  top: 80px;
}
}
```

```
.section-title h2 {
  font-size: 14px;
  font-weight: 500;
  padding: 0;
  line-height: 1px;
  margin: 0 0 20px 0;
  letter-spacing: 2px;
  text-transform: uppercase;
  color: #aaaaaa;
  font-family: "Poppins", sans-serif;
}
```

```
.section-title h2::after {
  content: "";
  width: 120px;
  height: 1px;
  display: inline-block;
  background: #4ceb95;
  margin: 4px 10px;
}
```

```
.section-title p {
  margin: 0;
  margin: -15px 0 15px 0;
  font-size: 36px;
  font-weight: 700;
  text-transform: uppercase;
  font-family: "Poppins", sans-serif;
  color: #fff;
}
```

```
/*-----
# About
-----*/
```

```
.about-me .content h3 {
  font-weight: 700;
  font-size: 26px;
  color: #18d26e;
}
```

```
.about-me .content ul {
  list-style: none;
  padding: 0;
}
```

```
.about-me .content ul li {
  margin-bottom: 20px;
  display: flex;
  align-items: center;
}
```

```
.about-me .content ul strong {
  margin-right: 10px;
}
```

```
.about-me .content ul i {
  font-size: 16px;
  margin-right: 5px;
  color: #18d26e;
  line-height: 0;
}
```

```
.about-me .content p:last-child {
```

```

    margin-bottom: 0;
}

/*-----
# Counts
-----*/

.counts {
    padding: 70px 0 60px;
}

.counts .count-box {
    padding: 30px 30px 25px 30px;
    width: 100%;
    position: relative;
    text-align: center;
    background: rgba(255, 255, 255, 0.08);
}

.counts .count-box i {
    position: absolute;
    top: -25px;
    left: 50%;
    transform: translateX(-50%);
    font-size: 24px;
    background: #212529;
    padding: 12px;
    color: #18d26e;
    border-radius: 50px;
    line-height: 0;
}

.counts .count-box span {
    font-size: 36px;
    display: block;
    font-weight: 600;
    color: #fff;
}

.counts .count-box p {
    padding: 0;
    margin: 0;
    font-family: "Raleway", sans-serif;
    font-size: 14px;
}

```

```
}
```

```
/*-----  
# Skills  
-----*/
```

```
.skills .progress {  
  height: 60px;  
  display: block;  
  background: none;  
  border-radius: 0;  
}
```

```
.skills .progress .skill {  
  padding: 10px 0;  
  margin: 0;  
  text-transform: uppercase;  
  display: block;  
  font-weight: 600;  
  font-family: "Poppins", sans-serif;  
  color: #fff;  
}
```

```
.skills .progress .skill .val {  
  float: right;  
  font-style: normal;  
}
```

```
.skills .progress-bar-wrap {  
  background: rgba(255, 255, 255, 0.2);  
}
```

```
.skills .progress-bar {  
  width: 1px;  
  height: 10px;  
  transition: 0.9s;  
  background-color: #18d26e;  
}
```

```
/*-----  
# Interests  
-----*/
```

```
.interests .icon-box {  
  display: flex;
```



```
align-items: center;
padding: 20px;
background: rgba(255, 255, 255, 0.08);
transition: ease-in-out 0.3s;
}
```

```
.interests .icon-box i {
font-size: 32px;
padding-right: 10px;
line-height: 1;
}
```

```
.interests .icon-box h3 {
font-weight: 700;
margin: 0;
padding: 0;
line-height: 1;
font-size: 16px;
color: #fff;
}
```

```
.interests .icon-box:hover {
background: rgba(255, 255, 255, 0.12);
}
```

```
/*-----
# Testimonials
-----*/
```

```
.testimonials .testimonials-carousel,
.testimonials .testimonials-slider {
overflow: hidden;
}
```

```
.testimonials .testimonial-item {
box-sizing: content-box;
min-height: 320px;
}
```

```
.testimonials .testimonial-item .testimonial-img {
width: 90px;
border-radius: 50%;
margin: -40px 0 0 40px;
position: relative;
```

```
z-index: 2;
border: 6px solid rgba(255, 255, 255, 0.12);
}
```

```
.testimonials .testimonial-item h3 {
font-size: 18px;
font-weight: bold;
margin: 10px 0 5px 45px;
color: #fff;
}
```

```
.testimonials .testimonial-item h4 {
font-size: 14px;
color: #999;
margin: 0 0 0 45px;
}
```

```
.testimonials .testimonial-item .quote-icon-left,
.testimonials .testimonial-item .quote-icon-right {
color: rgba(255, 255, 255, 0.25);
font-size: 26px;
}
```

```
.testimonials .testimonial-item .quote-icon-left {
display: inline-block;
left: -5px;
position: relative;
}
```

```
.testimonials .testimonial-item .quote-icon-right {
display: inline-block;
right: -5px;
position: relative;
top: 10px;
}
```

```
.testimonials .testimonial-item p {
font-style: italic;
margin: 0 15px 0 15px;
padding: 20px 20px 60px 20px;
background: rgba(255, 255, 255, 0.1);
position: relative;
border-radius: 6px;
```

```
position: relative;
z-index: 1;
}
```

```
.test-icon{
margin: 6px !important;
}
```

```
.testimonials .swiper-pagination {
margin-top: 20px;
position: relative;
}
```

```
.testimonials .swiper-pagination .swiper-pagination-bullet {
width: 12px;
height: 12px;
opacity: 1;
background-color: rgba(255, 255, 255, 0.3);
}
```

```
.testimonials .swiper-pagination .swiper-pagination-bullet-active {
background-color: #18d26e;
}
```

```
/*-----
# Services
-----*/
```

```
.services .icon-box {
text-align: center;
background: rgba(204, 204, 204, 0.1);
padding: 80px 20px;
transition: all ease-in-out 0.3s;
}
```

```
.services .icon-box .icon {
margin: 0 auto;
width: 64px;
height: 64px;
background: #18d26e;
border-radius: 5px;
transition: all 0.3s ease-out 0s;
display: flex;
align-items: center;
```

```
justify-content: center;
margin-bottom: 20px;
transform-style: preserve-3d;
}
```

```
.services .icon-box .icon i {
  color: #fff;
  font-size: 28px;
}
```

```
.services .icon-box .icon::before {
  position: absolute;
  content: "";
  left: -8px;
  top: -8px;
  height: 100%;
  width: 100%;
  background: rgba(255, 255, 255, 0.15);
  border-radius: 5px;
  transition: all 0.3s ease-out 0s;
  transform: translateZ(-1px);
}
```

```
.services .icon-box h4 {
  font-weight: 700;
  margin-bottom: 15px;
  font-size: 24px;
}
```

```
.services .icon-box h4 a {
  color: #fff;
}
```

```
.services .icon-box p {
  line-height: 24px;
  font-size: 14px;
  margin-bottom: 0;
}
```

```
.services .icon-box:hover {
  background: #18d26e;
  border-color: #18d26e;
}
```

```

.services .icon-box:hover .icon {
  background: #fff;
}

.services .icon-box:hover .icon i {
  color: #18d26e;
}

.services .icon-box:hover .icon::before {
  background: #35e888;
}

.services .icon-box:hover h4 a,
.services .icon-box:hover p {
  color: #fff;
}

```

```

/*-----
# Portfolio
-----*/

```

```

.portfolio .portfolio-item {
  margin-bottom: 30px;
}

.portfolio #portfolio-filters {
  padding: 0;
  margin: 0 auto 15px auto;
  list-style: none;
  text-align: center;
  border-radius: 50px;
  padding: 2px 15px;
}

.portfolio #portfolio-filters li {
  cursor: pointer;
  display: inline-block;
  padding: 8px 16px 10px 16px;
  font-size: 14px;
  font-weight: 600;
  line-height: 1;
  text-transform: uppercase;
  color: #fff;
}

```

```

background: rgba(255, 255, 255, 0.1);
margin: 0 3px 10px 3px;
transition: all 0.3s ease-in-out;
border-radius: 4px;
}

.portfolio #portfolio-filters li:hover,
.portfolio #portfolio-filters li.filter-active {
  background: #18d26e;
}

.portfolio #portfolio-filters li:last-child {
  margin-right: 0;
}

.portfolio .portfolio-wrap {
  transition: 0.3s;
  position: relative;
  overflow: hidden;
  z-index: 1;
  background: rgba(0, 0, 0, 0.6);
}

.portfolio .portfolio-wrap::before {
  content: "";
  background: rgba(0, 0, 0, 0.6);
  position: absolute;
  left: 30px;
  right: 30px;
  top: 30px;
  bottom: 30px;
  transition: all ease-in-out 0.3s;
  z-index: 2;
  opacity: 0;
}

.portfolio .portfolio-wrap .portfolio-info {
  opacity: 0;
  position: absolute;
  top: 0;
  left: 0;
  right: 0;
  bottom: 0;
}

```

```

text-align: center;
z-index: 3;
transition: all ease-in-out 0.3s;
display: flex;
flex-direction: column;
justify-content: center;
align-items: center;
}

.portfolio .portfolio-wrap .portfolio-info::before {
display: block;
content: "";
width: 48px;
height: 48px;
position: absolute;
top: 35px;
left: 35px;
border-top: 3px solid #fff;
border-left: 3px solid #fff;
transition: all 0.5s ease 0s;
z-index: 9994;
}

.portfolio .portfolio-wrap .portfolio-info::after {
display: block;
content: "";
width: 48px;
height: 48px;
position: absolute;
bottom: 35px;
right: 35px;
border-bottom: 3px solid #fff;
border-right: 3px solid #fff;
transition: all 0.5s ease 0s;
z-index: 9994;
}

.portfolio .portfolio-wrap .portfolio-info h4 {
font-size: 20px;
color: #fff;
font-weight: 600;
}

```

```
.portfolio .portfolio-wrap .portfolio-info p {  
  color: #ffffff;  
  font-size: 14px;  
  text-transform: uppercase;  
  padding: 0;  
  margin: 0;  
}
```

```
.portfolio .portfolio-wrap .portfolio-links {  
  text-align: center;  
  z-index: 4;  
}
```

```
.portfolio .portfolio-wrap .portfolio-links a {  
  color: #fff;  
  margin: 0 2px;  
  font-size: 28px;  
  display: inline-block;  
  transition: 0.3s;  
}
```

```
.portfolio .portfolio-wrap .portfolio-links a:hover {  
  color: #63eda3;  
}
```

```
.portfolio .portfolio-wrap:hover::before {  
  top: 0;  
  left: 0;  
  right: 0;  
  bottom: 0;  
  opacity: 1;  
}
```

```
.portfolio .portfolio-wrap:hover .portfolio-info {  
  opacity: 1;  
}
```

```
.portfolio .portfolio-wrap:hover .portfolio-info::before {  
  top: 15px;  
  left: 15px;  
}
```

```
.portfolio .portfolio-wrap:hover .portfolio-info::after {
```



```
bottom: 15px;
right: 15px;
}
```

```
/*-----
# Portfolio Details
-----*/
```

```
.portfolio-details {
padding-top: 40px;
background: rgba(0, 0, 0, 0.8);
position: fixed;
left: 0;
right: 0;
top: 0;
bottom: 0;
overflow-y: auto;
}
```

```
.portfolio-details .container {
padding-top: 20px;
padding-bottom: 40px;
}
```

```
.portfolio-details .portfolio-title {
font-size: 26px;
font-weight: 700;
margin-bottom: 20px;
}
```

```
.portfolio-details .portfolio-info {
padding-top: 45px;
}
```

```
.portfolio-details .portfolio-info h3 {
font-size: 22px;
font-weight: 400;
margin-bottom: 20px;
}
```

```
.portfolio-details .portfolio-info ul {
list-style: none;
padding: 0;
font-size: 15px;
```

```

}

.portfolio-details .portfolio-info ul li+li {
  margin-top: 10px;
}

.portfolio-details .portfolio-info p {
  font-size: 15px;
  padding: 15px 0 0 0;
}

@media (max-width: 992px) {
  .portfolio-details .portfolio-info {
    padding-top: 20px;
  }
}

.portfolio-details .swiper-pagination {
  margin-top: 20px;
  position: relative;
}

.portfolio-details .swiper-pagination .swiper-pagination-bullet {
  width: 12px;
  height: 12px;
  opacity: 1;
  background-color: rgba(255, 255, 255, 0.3);
}

.portfolio-details .swiper-pagination .swiper-pagination-bullet-active {
  background-color: #18d26e;
}

/*-----*/
# Contact
/*-----*/

.contact .info-box {
  color: #444444;
  padding: 20px;
  width: 100%;
  background: rgba(255, 255, 255, 0.08);
}

```

```
.contact .info-box i.bx {
  font-size: 24px;
  color: #18d26e;
  border-radius: 50%;
  padding: 14px;
  float: left;
  background: rgba(255, 255, 255, 0.1);
}

.contact .info-box h3 {
  font-size: 20px;
  color: rgba(255, 255, 255, 0.5);
  font-weight: 700;
  margin: 10px 0 8px 68px;
}

.contact .info-box p {
  padding: 0;
  color: #fff;
  line-height: 24px;
  font-size: 14px;
  margin: 0 0 0 68px;
}

.contact .info-box .social-links {
  margin: 5px 0 0 68px;
  display: flex;
}

.contact .info-box .social-links a {
  font-size: 18px;
  display: inline-block;
  color: #fff;
  line-height: 1;
  margin-right: 12px;
  transition: 0.3s;
}

.contact .info-box .social-links a:hover {
  color: #18d26e;
}
```

```

/*-----
# Credits
-----*/
.credits {
  position: fixed;
  right: 0;
  left: 0;
  bottom: 0;
  padding: 15px;
  text-align: right;
  font-size: 13px;
  color: #fff;
  z-index: 999999;
}

@media (max-width: 992px) {
  .credits {
    text-align: center;
    padding: 10px;
    background: rgba(0, 0, 0, 0.8);
  }
}

.credits a {
  color: #18d26e;
  transition: 0.3s;
}

.credits a:hover {
  color: #fff;
} /* ----- */
.arrow-btn{
  width: 100%;
  height: 20px;
  /* background-color: yellow; */
  display: flex;
  justify-content: end;
  position: relative;
}

.cross-icon{
  position: absolute;

```

```
top: -30px;
right: -20;
}
```

```
/* ----- Drop Down -----*/
```

```
.navbar .dropdown ul {
display: block;
position: absolute;
left: 14px;
top: calc(100% + 30px);
margin: 0;
padding: 10px 0;
z-index: 99;
opacity: 0;
visibility: hidden;
background: transparent;
box-shadow: 0px 0px 30px rgba(127, 137, 161, 0.25);
transition: 0.3s;
}
```

```
.navbar .dropdown ul li {
min-width: 200px;
}
```

```
.navbar .dropdown ul a {
padding: 10px 20px;
font-size: 15px;
text-transform: none;
}
```

```
.navbar .dropdown ul a i {
font-size: 12px;
}
```

```
.navbar .dropdown ul a:hover,
.navbar .dropdown ul .active:hover,
.navbar .dropdown ul li:hover>a {
color: #1eeb4e;
}
```

```
.navbar .dropdown: hover>ul {
opacity: 1;
}
```

```
top: 100%;
visibility: visible;
}

.navbar .dropdown .dropdown ul {
top: 0;
left: calc(100% - 30px);
visibility: hidden;
}

.navbar .dropdown .dropdown:hover>ul {
opacity: 1;
top: 0;
left: 100%;
visibility: visible;
}

@media (max-width: 1366px) {
.navbar .dropdown .dropdown ul {
left: -90%;
}

.navbar .dropdown .dropdown:hover>ul {
left: -100%;
}
}

/* contact us css */
.form-control{
background-color: rgba(0,0,0,0.5) !important;
color: rgba(255, 255, 255, 0.81) !important;
border: 1px solid grey !important;
}

.myMap{
width: 100%;
height: 300px;
}
```

JAVASCRIPT CODE :

```
(function() {
  "use strict";

  /**
   * Easy selector helper function
   */
  const select = (el, all = false) => {
    el = el.trim()
    if (all) {
      return [...document.querySelectorAll(el)]
    } else {
      return document.querySelector(el)
    }
  }

  /**
   * Easy event listener function
   */
  const on = (type, el, listener, all = false) => {
    let selectEl = select(el, all)

    if (selectEl) {
      if (all) {
        selectEl.forEach(e => e.addEventListener(type, listener))
      } else {
        selectEl.addEventListener(type, listener)
      }
    }
  }

  /**
   * Scrolls to an element with header offset
   */
  const scrollTo = (el) => {
    window.scrollTo({
      top: 0,
```

```

    behavior: 'smooth'
  })
}

/**
 * Mobile nav toggle
 */
on('click', '.mobile-nav-toggle', function(e) {
  select('#navbar').classList.toggle('navbar-mobile')
  this.classList.toggle('bi-list')
  this.classList.toggle('bi-x')
})

/**
 * Scroll with offset on links with a class name .scrollto
 */
on('click', '#navbar .nav-link', function(e) {
  let section = select(this.hash)
  if (section) {
    e.preventDefault()

    let navbar = select('#navbar')
    let header = select('#header')
    let sections = select('section', true)
    let navlinks = select('#navbar .nav-link', true)

    navlinks.forEach((item) => {
      item.classList.remove('active')
    })

    this.classList.add('active')

    if (navbar.classList.contains('navbar-mobile')) {
      navbar.classList.remove('navbar-mobile')
      let navbarToggle = select('.mobile-nav-toggle')
      navbarToggle.classList.toggle('bi-list')
      navbarToggle.classList.toggle('bi-x')
    }
  }
})

```



```

}

if (this.hash == '#header') {
  header.classList.remove('header-top')
  sections.forEach((item) => {
    item.classList.remove('section-show')
  })
  return;
}

if (!header.classList.contains('header-top')) {
  header.classList.add('header-top')
  setTimeout(function() {
    sections.forEach((item) => {
      item.classList.remove('section-show')
    })
    section.classList.add('section-show')

    }, 350);
} else {
  sections.forEach((item) => {
    item.classList.remove('section-show')
  })
  section.classList.add('section-show')
}

scrollTo(this.hash)
}, true)

/**
 * Activate/show sections on load with hash links
 */
window.addEventListener('load', () => {
  if (window.location.hash) {
    let initial_nav = select(window.location.hash)

```

```

if (initial_nav) {
  let header = select('#header')
  let navlinks = select('#navbar .nav-link', true)

  header.classList.add('header-top')

  navlinks.forEach((item) => {
    if (item.getAttribute('href') == window.location.hash) {
      item.classList.add('active')
    } else {
      item.classList.remove('active')
    }
  })

  setTimeout(function() {
    initial_nav.classList.add('section-show')
  }, 350);

  scrollTo(window.location.hash)
}
});

/**
 * Skills animation
 */
let skillsContent = select('.skills-content');
if (skillsContent) {
  new Waypoint({
    element: skillsContent,
    offset: '80%',
    handler: function(direction) {
      let progress = select('.progress .progress-bar', true);
      progress.forEach((el) => {
        el.style.width = el.getAttribute('aria-valuenow') + '%'
      });
    }
  })
}

```

```

    })
  }

  /**
   * Testimonials slider
   */
  new Swiper('.testimonials-slider', {
    speed: 600,
    loop: true,
    autoplay: {
      delay: 5000,
      disableOnInteraction: false
    },
    slidesPerView: 'auto',
    pagination: {
      el: '.swiper-pagination',
      type: 'bullets',
      clickable: true
    },
    breakpoints: {
      320: {
        slidesPerView: 1,
        spaceBetween: 20
      },

      1200: {
        slidesPerView: 3,
        spaceBetween: 20
      }
    }
  });

  /**
   * Porfolio isotope and filter
   */
  window.addEventListener('load', () => {
    let portfolioContainer = select('.portfolio-container');

```

```

if (portfolioContainer) {
  let portfolioIsotope = new Isotope(portfolioContainer, {
    itemSelector: '.portfolio-item',
    layoutMode: 'fitRows'
  });

  let portfolioFilters = select('#portfolio-filters li', true);

  on('click', '#portfolio-filters li', function(e) {
    e.preventDefault();
    portfolioFilters.forEach(function(el) {
      el.classList.remove('filter-active');
    });
    this.classList.add('filter-active');

    portfolioIsotope.arrange({
      filter: this.getAttribute('data-filter')
    });
  }, true);
}

});

/**
 * Initiate portfolio lightbox
 */
const portfolioLightbox = GLightbox({
  selector: '.portfolio-lightbox'
});

/**
 * Initiate portfolio details lightbox
 */
const portfolioDetailsLightbox = GLightbox({
  selector: '.portfolio-details-lightbox',
  width: '90%',
  height: '90vh'

```

```
});

/**
 * Portfolio details slider
 */
new Swiper('.portfolio-details-slider', {
  speed: 400,
  loop: true,
  autoplay: {
    delay: 5000,
    disableOnInteraction: false
  },
  pagination: {
    el: '.swiper-pagination',
    type: 'bullets',
    clickable: true
  }
});

/**
 * Initiate Pure Counter
 */
new PureCounter();

})();
```

Header.php File :

```
<?php include 'include/config.php'; ?>
<html>
<head>
  <meta charset="utf-8">
  <meta content="width=device-width, initial-scale=1.0" name="viewport">
  <title>The Digital Crew - Login / Sign up</title>
  <meta content="" name="description">
  <meta content="" name="keywords">
  <!-- Favicons -->
  <link href="assets/img/favicon.png" rel="icon">
  <link href="assets/img/apple-touch-icon.png" rel="apple-touch-icon">
  <!-- Google Fonts -->
  <link
href="https://fonts.googleapis.com/css?family=Open+Sans:300,300i,400,400i,600,600
i,700,700i|Raleway:300,300i,400,400i,500,500i,600,600i,700,700i|Poppins:300,300i,4
00,400i,500,500i,600,600i,700,700i"
  rel="stylesheet">
  <!-- Vendor CSS Files -->
  <link href="assets/vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet">
  <link href="assets/vendor/bootstrap-icons/bootstrap-icons.css" rel="stylesheet">
  <link href="assets/vendor/boxicons/css/boxicons.min.css" rel="stylesheet">
  <link href="assets/vendor/glightbox/css/glightbox.min.css" rel="stylesheet">
  <link href="assets/vendor/remixicon/remixicon.css" rel="stylesheet">
  <link href="assets/vendor/swiper/swiper-bundle.min.css" rel="stylesheet">
  <!-- Main CSS -->
  <link href="assets/css/style.css" rel="stylesheet">
  <title>Login / Sign up</title>
</head>
<body>
```

Footer.php File :

```
</body>
</html>
```

Contact.php File :

```
<?php
include 'include/config.php';

if(isset($_POST['send_message'])){
    global $db;
    $name = mysqli_real_escape_string($db, $_POST['name']);
    $email = mysqli_real_escape_string($db, $_POST['email']);
    $subject = mysqli_real_escape_string($db, $_POST['subject']);
    $message = mysqli_real_escape_string($db, $_POST['message']);

    $contact = "INSERT INTO `contact` (`name`, `email`, `subject`, `message`)
VALUES ('$name', '$email', '$subject', '$message')";
    mysqli_query($db, $contact);
}
?>
```

Singup.php File:

```
<?php include 'include/header.php';?>
  <div class="container mt-5 border p-5" style="width:500px; height: 700px;">
    <form method="post" action="include/functions.php">
      <div class="arrow-btn">
        <a href="login.php" class="cross-icon"><i class="bi bi-x-circle-fill"
style="font-size: 25px;"></i></a>
      </div>
      <h1> The Digital Crew </h1><br>
      <h3 Class= "center">Sign up Page</h3>
      <div class="mt-5">
        <label for="name" class="form-label">Name: </label>
        <input type="text" class="form-control" id="name" name="name"
placeholder="Your Fullname" required minlength="2" maxlength="30">
      </div>
      <div class="mt-3">
        <label for="email" class="form-label">Email: </label>
        <input type="email" class="form-control" id="email" name="email"
placeholder="Your Email" required maxlength="30">
      </div>
      <div class="mt-3">
        <label for="username" class="form-label">Username: </label>
        <input type="text" class="form-control" id="username"
name="username" placeholder=" Your Username"required minlength="2"
maxlength="12">
      </div>
      <div class="mt-3">
        <label for="password" class="form-label">Password: </label>
        <input type="password" class="form-control" id="password"
name="password" placeholder="Your Password" required minlength="8"
maxlength="12">
      </div>
      <div class="mt-5">
        <button class="btn btn-success" name="signup">Sign Up</button>
```



```

        <?php if(isset($_GET['error'])){echo "<p class='text-danger mt-5'
style='font-size:small;'>Something went wrong...</p>";}?>
    </div>
</form>
</div>
<?php include 'include/footer.php';?>

```

Login.php File :

```

<?php include 'include/header.php';?>

<div class="container mt-5 border p-5" style="width:500px;">
    <form method="post" action="include/functions.php">

        <h1>The Digital Crew</h1><br>
        <h3>Login Page</h3>
        <div class="mt-5">
            <label for="username" class="form-label">Username: </label>
            <input type="text" class="form-control" id="username"
name="username" placeholder="Enter Your Username" required minlength="2"
maxlength="12">
        </div>
        <div class="mt-3">
            <label for="password" class="form-label">Password: </label>
            <input type="password" class="form-control" id="password"
name="password" placeholder="Enter Your Password" required minlength="8"
maxlength="12">
        </div>
        <div class="mt-5">
            <button class="btn btn-success" name="login">Login</button>
            <p class="mt-5"><a href="singup.php" class="text-decoration-none text-
white">Create New Account</a></p>
            <?php if(isset($_GET['error'])){echo "<p class='text-danger mt-5'
style='font-size:small;'>Incorrect Username/Password...</p>";}?>

```

```
        </div>
    </form>
</div>
```

```
<?php include 'include/footer.php';?>
```

Function.php File :

```
<?php
include 'config.php';
if(isset($_POST['signup'])){
    $name = $_POST['name'];
    $email = $_POST['email'];
    $username = $_POST['username'];
    $password = $_POST['password'];
    $pass_enc = md5($password);
    $sql = "INSERT INTO `users` (`name`, `email`, `username`, `password`) VALUES
($name', '$email', '$username', '$pass_enc)";
    if(mysqli_query($db, $sql)){
        header('location: ../login.php');
    }
    else{
        header('location: ../singup.php?error');
    }
}
if(isset($_POST['login'])){
    $username = $_POST['username'];
    $password = $_POST['password'];
    $pass_enc = md5($password);
    $sql = "SELECT * FROM `users` WHERE `username`='$username' AND
`password`='$pass_enc";
    $result = mysqli_query($db, $sql);

    if($result -> num_rows > 0){
        $_SESSION['user_auth'] = true;
```

```

    $_SESSION['user_data'] = mysqli_fetch_assoc($result);
    header('location: ../index.php');
}
else{
    header('location: ../login.php?error');
}
}
?>

```

Jobs.php File:

```

<?php include 'include/header.php'; ?>

<div class="container mt-5 border p-5" style="width:800px; height: 700px;">
    <form method="post" action="index.php" enctype="multipart/form-data">
        <div class="arrow-btn">
            <a href="index.php" class="cross-icon"><i class="bi bi-x-circle-fill"
style="font-size: 25px;"></i></a>
        </div>
        <h3> The Digital Crew </h3><br>
        <div class="row">
            <div class="col">
                <label for="Firstname" class="form-label">First name : </label>
                <input type="text" name="firstname" class="form-control"
placeholder="First name" required minlength="2" maxlength="10">
            </div>
            <div class="col">
                <label for="Lastname" class="form-label">Last name : </label>
                <input type="text" name="lastname" class="form-control"
placeholder="Last name" required minlength="2" maxlength="10">
            </div>
            <div class="col">
                <label for="Username" class="form-label">Username : </label>
                <div class="input-group mb-2">
                    <div class="input-group-prepend">

```

```

        <div class="input-group-text">@</div>
    </div>
    <input type="text" name="username" class="form-control"
placeholder="User name" required minlength="2" maxlength="12">
    </div>
</div>
<div class="row mt-4">

    <div class="col-md-6 mb-3">
        <label for="Address" class="form-label">Address : </label>
        <input type="text" name="address" class="form-control"
placeholder="Address" required minlength="2" maxlength="50">
    </div>
    <div class="col-md-3 mb-3">
        <label for="State" class="form-label">State : </label>
        <input type="text" name="state" class="form-control" placeholder="State"
required>
    </div>
    <div class="col-md-3 mb-3">
        <label for="Pincode" class="form-label">Pincode : </label>
        <input type="text" name="pincode" class="form-control"
placeholder="Pincode" required minlength="6" maxlength="6">
    </div>

</div>

<div class="row mt-4">

    <div class="col-md-6 mb-3">
        <label for="Email" class="form-label">Email : </label>
        <input type="Email" name="email" class="form-control"
placeholder="Your Email" required minlength="12" maxlength="30">
    </div>
    <div class="col-md-3 mb-3">
        <label for="Number" class="form-label">Number : </label>

```

```

        <input type="text" name="number" class="form-control"
placeholder="Your Number" required minlength="2" maxlength="10">
    </div>
    <div class="col-md-3 mb-3">
        <label for="Age" class="form-label">Age : </label>
        <input type="text" name="age" class="form-control" placeholder="Your
Age" required minlength="2" maxlength="2">
    </div>

</div>

<div class="row mt-4">

    <div class="col-md-4 mb-3">
        <label for="Qualification" class="form-label">Qualification : </label>
        <input type="text" name="qualification" class="form-control mt-2"
placeholder="Education" required>
    </div>

    <div class="col-md-3 mb-3">
        <div class="custom-control custom-radio">
            <input type="radio" name="applicant" class="custom-control-input"
required>
            <label class="custom-control-label"
for="customRadio1">Experience</label><br>
            <input type="radio" name="applicant" class="custom-control-input mt-4"
>
            <label class="custom-control-label"
for="customRadio2">Freshers</label>
        </div>

    </div>

    <div class="custom-file col-md-3 mb-3">
        <label class="custom-file-label" for="customFile">Resume :</label>
        <input type="file" name="resume" class="custom-file-input mt-3"
id="customFile">

```

```

    </div>

</div>

<div class="row mt-4">
    <label for="Gender" class="form-label col-md-2 mb-3">Gender : </label>

    <div class="col-md-2 mb-3">
        <input type="radio" name="gender" required>
        <label class="custom-control-label"
for="customRadioInline1">Male</label>
    </div>
    <div class="col-md-2 mb-3">
        <input type="radio" name="gender">
        <label class="custom-control-label"
for="customRadioInline2">Female</label>
    </div>
</div>

<div class="mt-3">
    <button class="btn btn-success" name="sendnow">Send Now</button>

    <?php if (isset($_GET['error'])) {
        echo "<p class='text-danger mt-5' style='font-size:small;'>Something went
wrong...</p>";
    } ?>
</div>

</form>
</div>

<?php include 'include/footer.php'; ?>

```

Jobfunction.php File :

```
<?php
include 'config.php';
if(isset($_POST['sendnow'])){
    $firstname = $_POST['firstname'];
    $lastname = $_POST['lastname'];
    $username = $_POST['username'];
    $address = $_POST['address'];
    $state = $_POST['state'];
    $pincode = $_POST['pincode'];
    $email = $_POST['email'];
    $number = $_POST['number'];
    $age = $_POST['age'];
    $qualification = $_POST['qualification'];
    $applicant = $_POST['applicant'];
    $resume = $_POST['resume'];
    $gender = $_POST['gender'];
    $sql = "INSERT INTO `jobs` (`firstname`, `lastname`, `username`, `address`, `state`,
`pincode`, `email`, `number`, `age`, `qualification`, `applicant`, `resume`, `gender`)
VALUES ('$firstname', '$lastname', '$username', '$address', '$state', '$pincode',
'$email', '$number', '$age', '$qualification', '$applicant', '$resume', '$gender')";
    mysqli_query($db, $sql);
}
?>
```

Buyingform.php File :

```
<?php include 'include/header.php'; ?>
```

```
<form action="index.php" method="POST">
```

```
<div class="container mt-3 border p-5" style="max-width: 30rem;">
```

```
<div style="font-size: 25px; ">
```

```
<div class="arrow-btn">
```

```
<a href="index.php" class="cross-icon"><i class="bi bi-x-circle-fill" style="font-size: 25px;"></i></a>
```

```
</div>
```

```
<h2>Buy Services</h2>
```

```
</div>
```

```
<div >
```

```
<div class="mt-2">
```

```
<label for="name" class="form-label">Full Name: </label>
```

```
<input type="text" name="name" class="form-control" placeholder="Full name" required>
```

```
</div>
```

```
<div class="mt-2">
```

```
<label for="email" class="form-label">Email: </label>
```

```
<input type="text" name="email" class="form-control" placeholder="Email" required>
```

```
</div>
```

```
<div class="mt-2">
```

```
<label for="phone" class="form-label">Phone Number: </label>
```

```
<input type="number" name="phone" class="form-control" placeholder="Phone" required>
```

```
</div>
```

```
<div class="mt-2">
```

```
<label for="address" class="form-label">Address : </label>
```

```
<input type="text" name="address" class="form-control" placeholder="Enetr your address" required>
```

```
</div>
```

```
<div class="mt-2">
```



```
<label>Services type :</label>
<select class="form-select" name="service" data-bs-toggle="dropdown" required>
<option> --select services-- </option>
<option>Web Designed</option>
<option>Web Application</option>
<option>Cybersecurity Services</option>
<option>Data Analytics</option>
<option>Anti-Virus Protection</option>
<option>Data Backup and Restoration</option>
</select>
</div>
<div class="message mt-2">
<label for="message">Message: </label>
<textarea name="message" id="message" class="form-control" cols="30" rows="4"
placeholder="Message" required></textarea>
</div>
<div class="mt-3">
<button class="btn btn-success" name="buynow">Buy Now</button></div>
</div>
</form>
<?php include 'include/footer.php'; ?>
```

DATABASE CONECTIVITY :

Config.php File :

```
<?php

session_start();

$db_name = "portfolio";
$db_user = "root";
$db_pass = "";
$db_host = "localhost";

$db = mysqli_connect($db_host, $db_user, $db_pass, $db_name);

?>
```

Logout.php File :

```
<?php

include 'include/config.php';

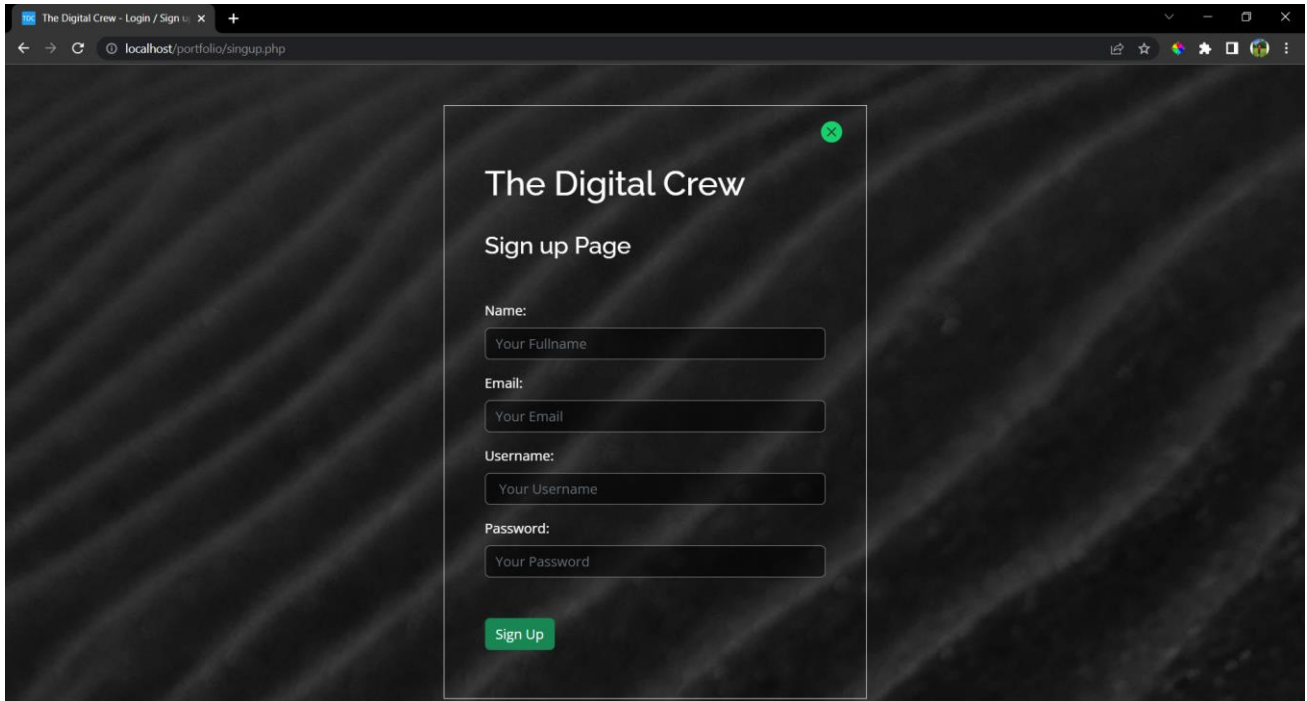
session_destroy();

header('location: login.php');

?>
```

6.3) INPUT SCREEN AND OUTPUT SCREEN :

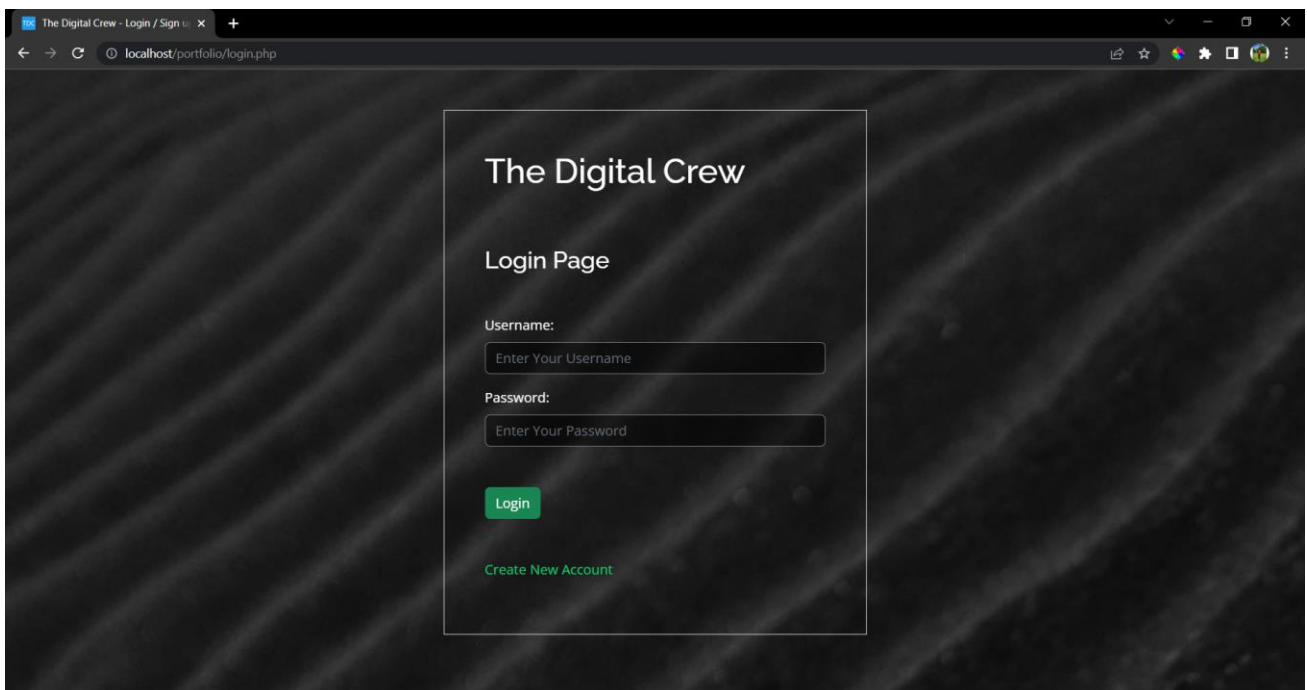
SINGUP FORM :



The screenshot shows a web browser window with the URL `localhost/portfolio/signup.php`. The page features a dark background with a subtle pattern. A white-bordered box contains the following elements:

- Logo: "The Digital Crew" with a green close button (X) in the top right corner.
- Section Header: "Sign up Page".
- Form Fields:
 - Name: "Your Fullname" (text input)
 - Email: "Your Email" (text input)
 - Username: "Your Username" (text input)
 - Password: "Your Password" (password input)
- Action: A green "Sign Up" button.

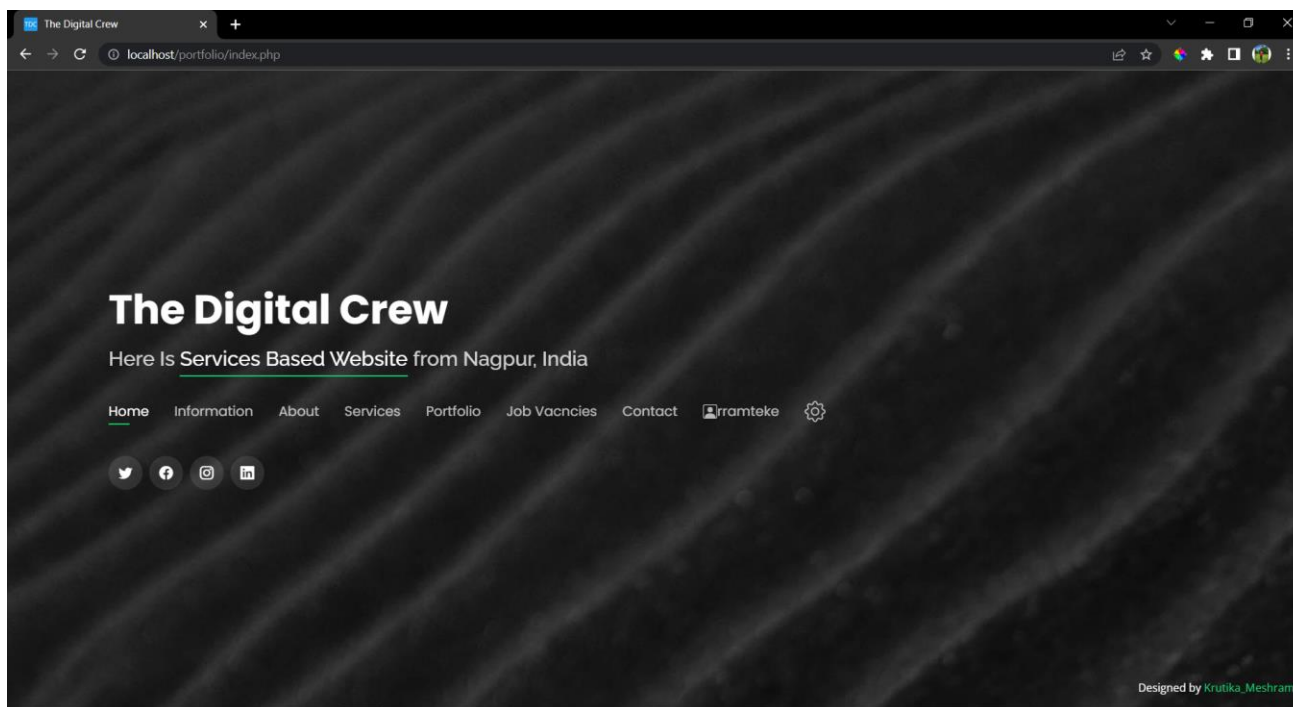
LOGIN FORM :



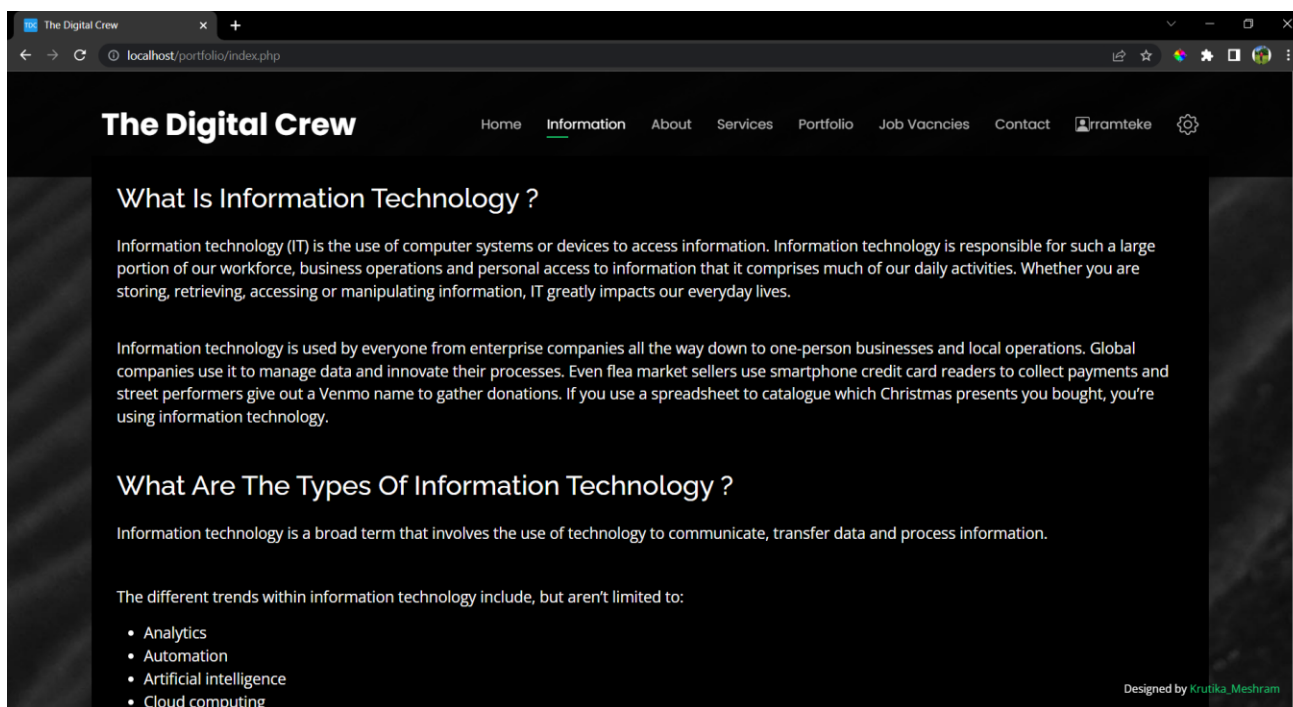
The screenshot shows a web browser window with the URL `localhost/portfolio/login.php`. The page features a dark background with a subtle pattern. A white-bordered box contains the following elements:

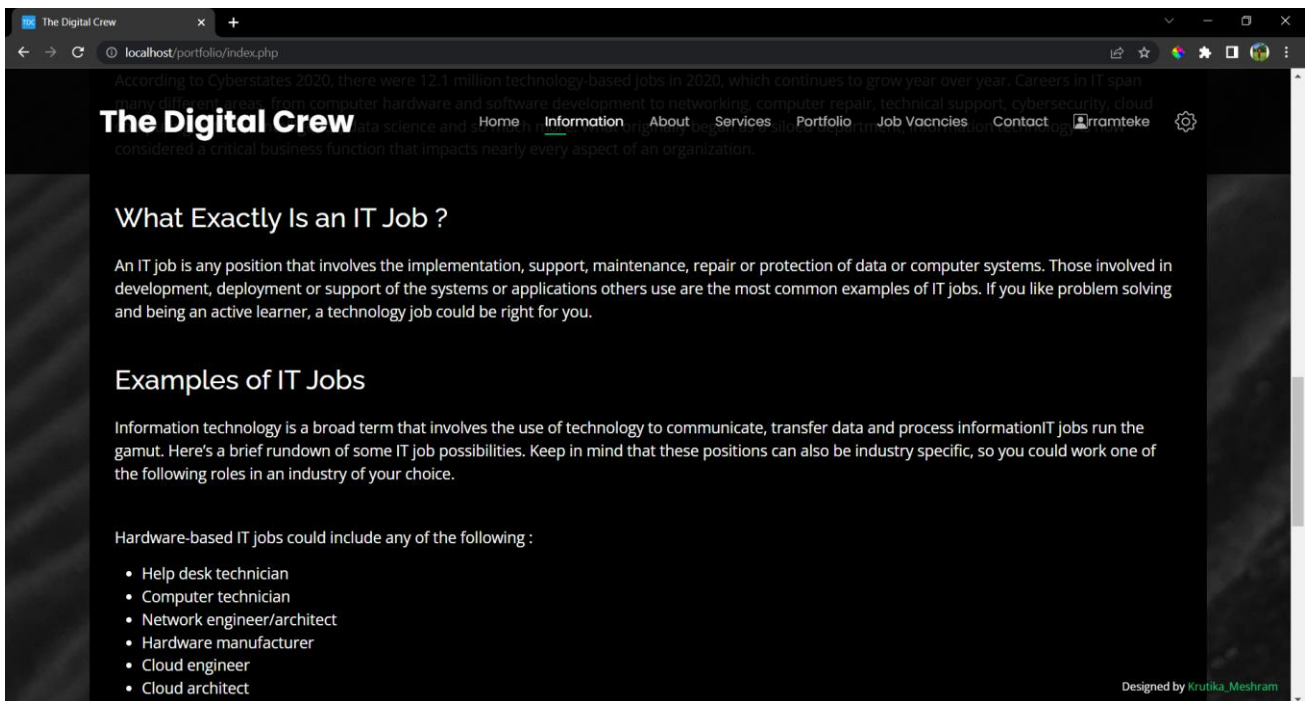
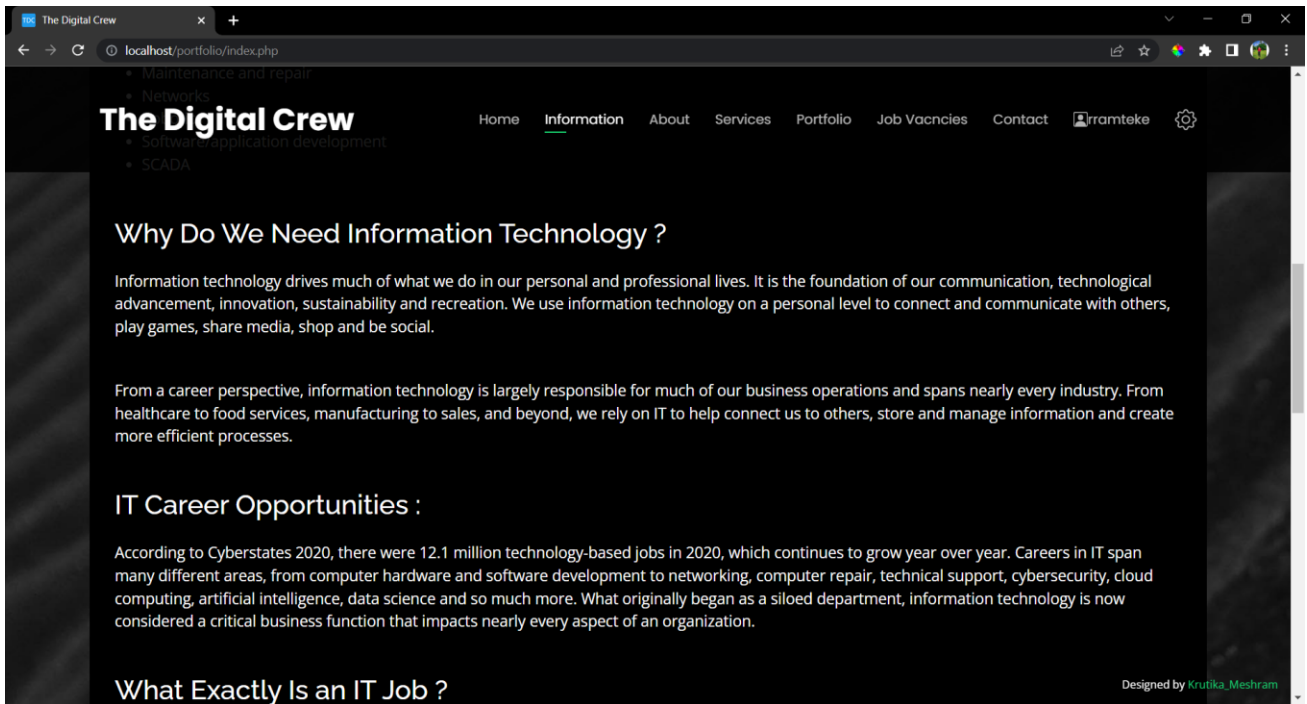
- Logo: "The Digital Crew".
- Section Header: "Login Page".
- Form Fields:
 - Username: "Enter Your Username" (text input)
 - Password: "Enter Your Password" (password input)
- Action: A green "Login" button.
- Link: A green "Create New Account" link.

HOME PAGE :

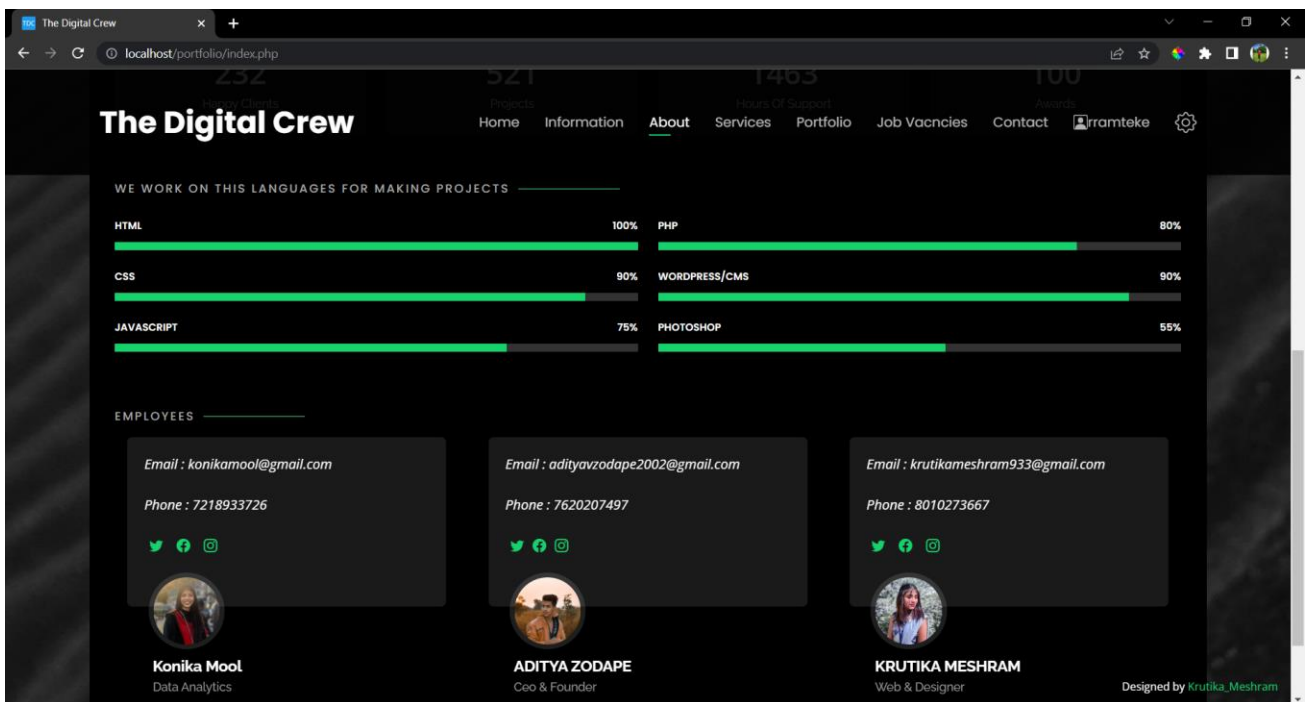
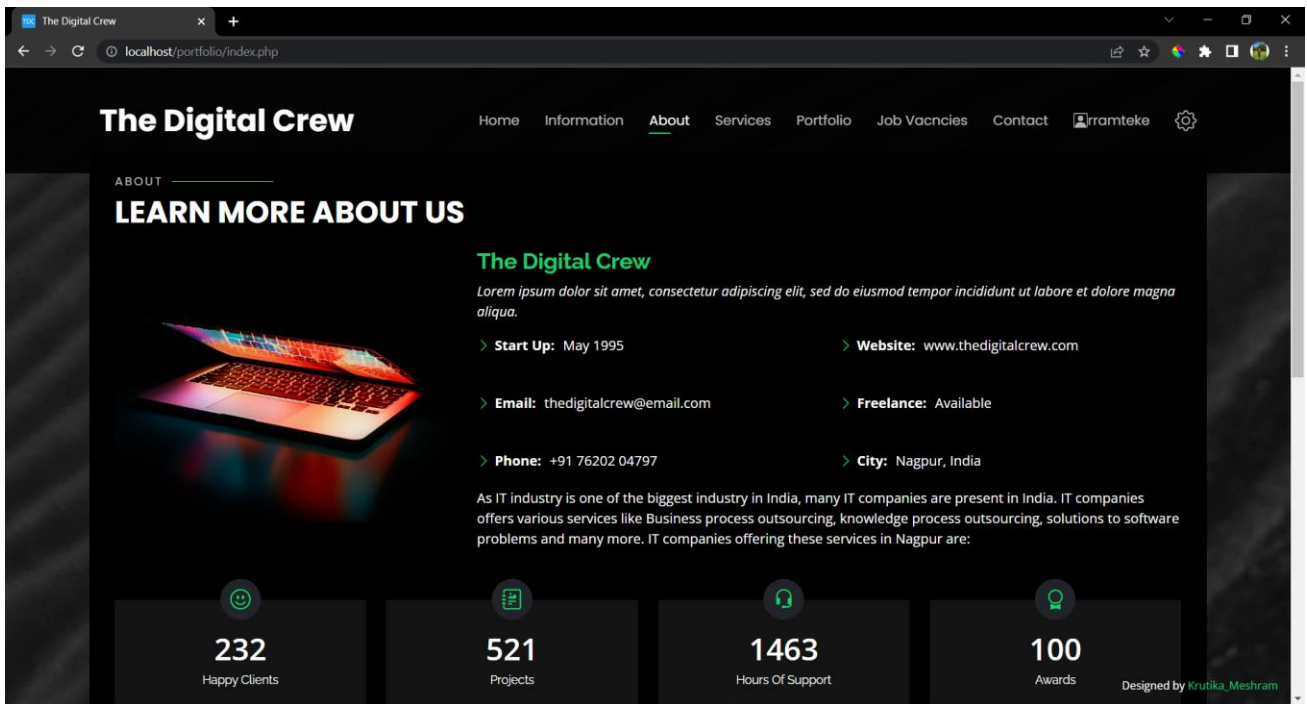


INFORMATION PAGE :

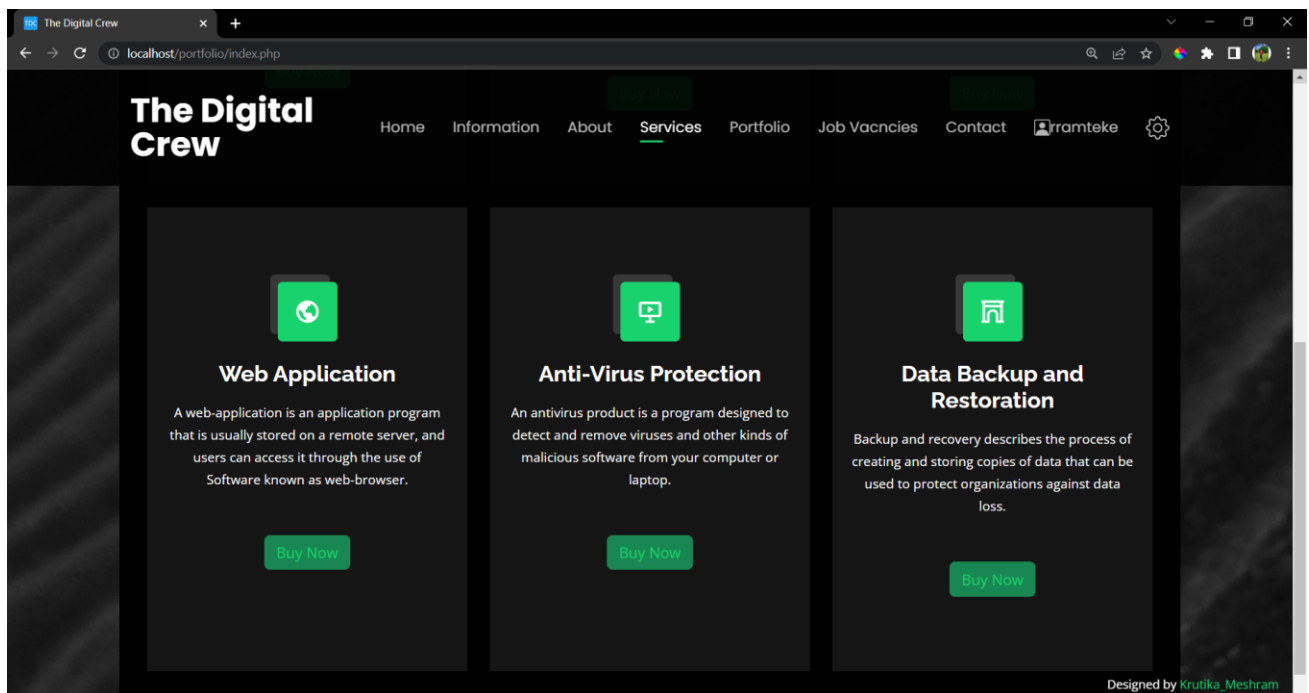
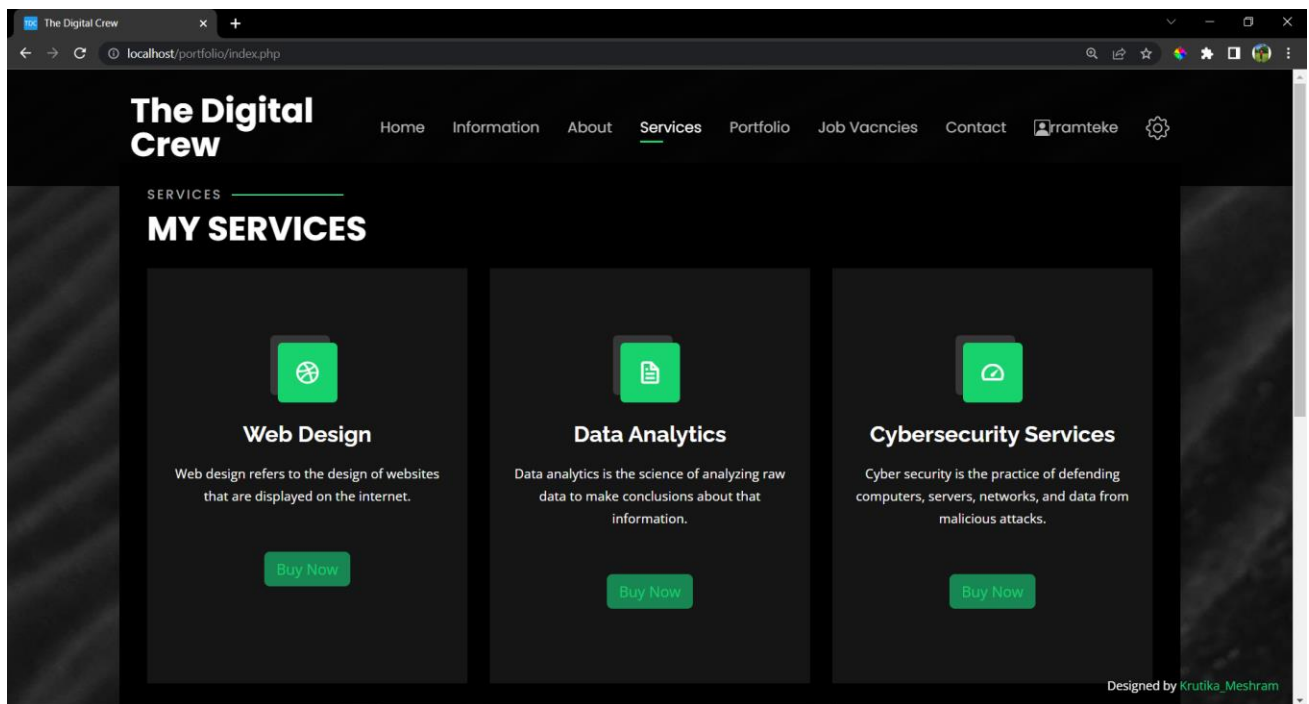




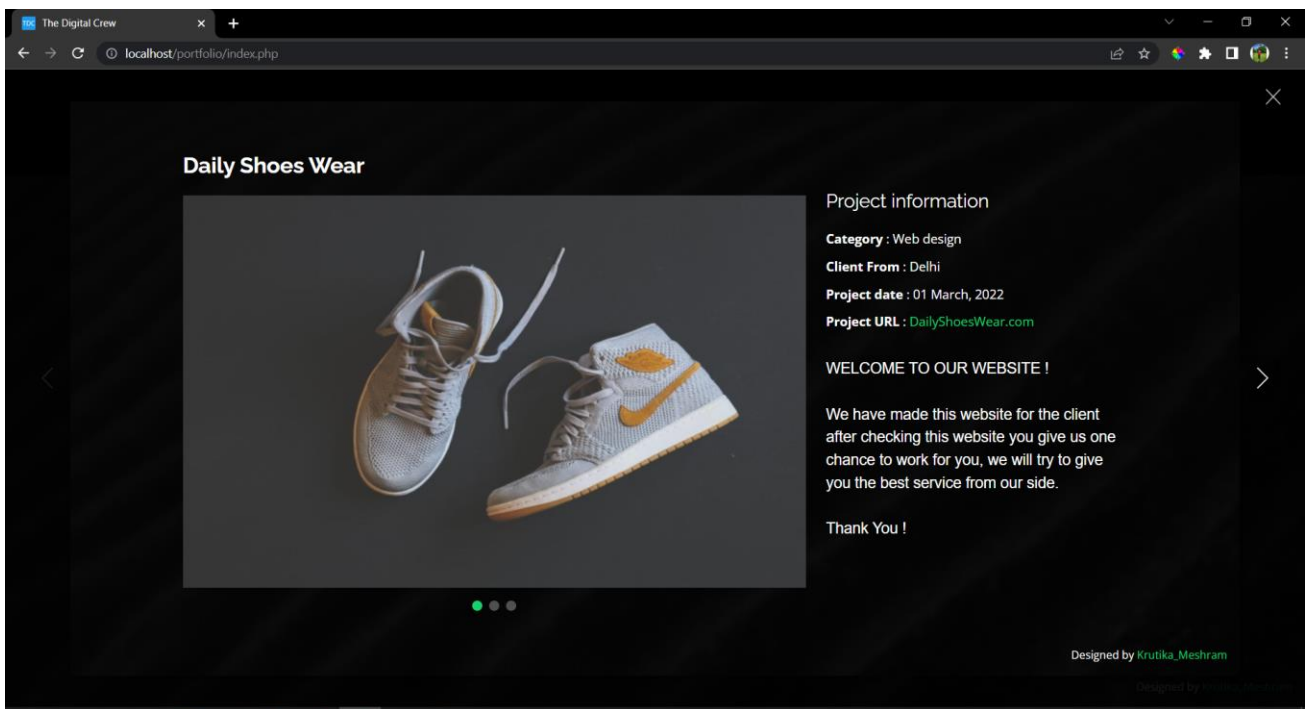
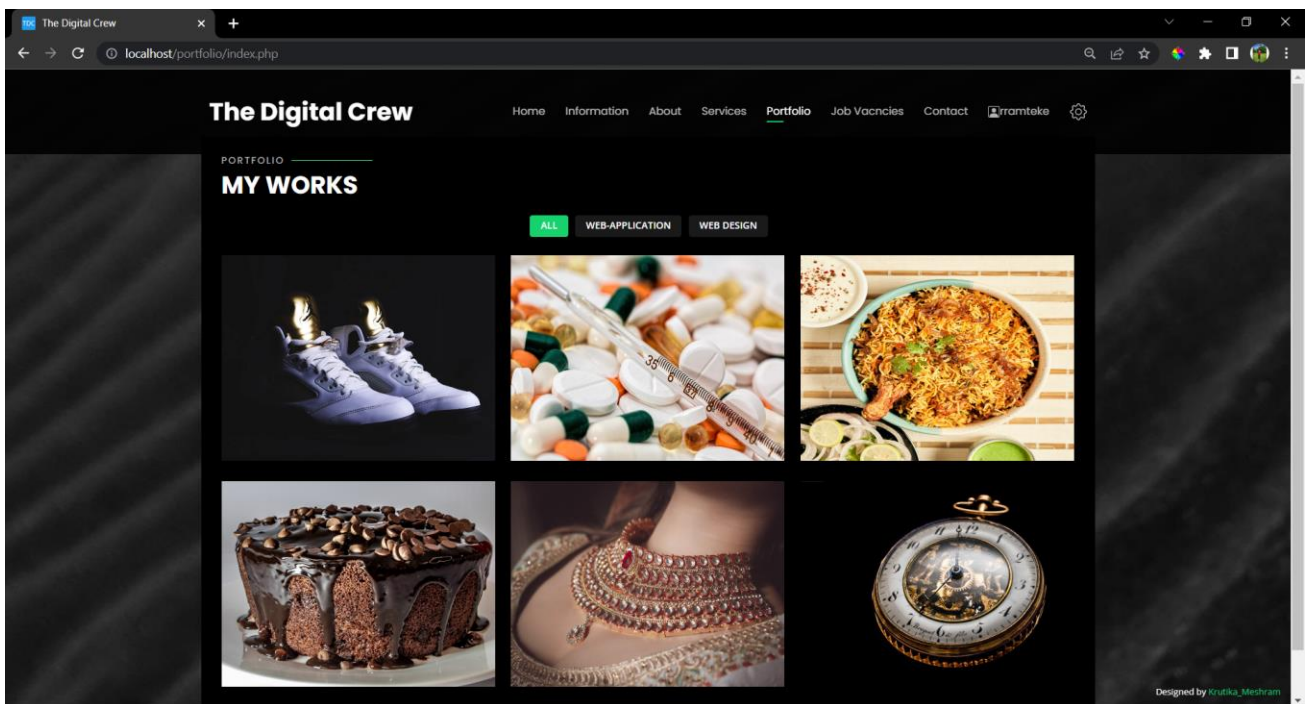
ABOUT PAGE :



SERVICE PAGE :




PORTFOLIO PAGE :



The Digital Crew x + localhost/portfolio/index.php

Health Care E-Shop



Project information

Category : Web-Application
Client From : Gujrat
Project date : 17 Jan, 2023
Project URL : healthcare.com

WELCOME TO OUR WEBSITE !


We have made this website for the client after checking this website you give us one chance to work for you, we will try to give you the best service from our side.

Thank You !

Designed by [Krutika_Meshram](#)

The Digital Crew x + localhost/portfolio/index.php

Chaska Food



Project information

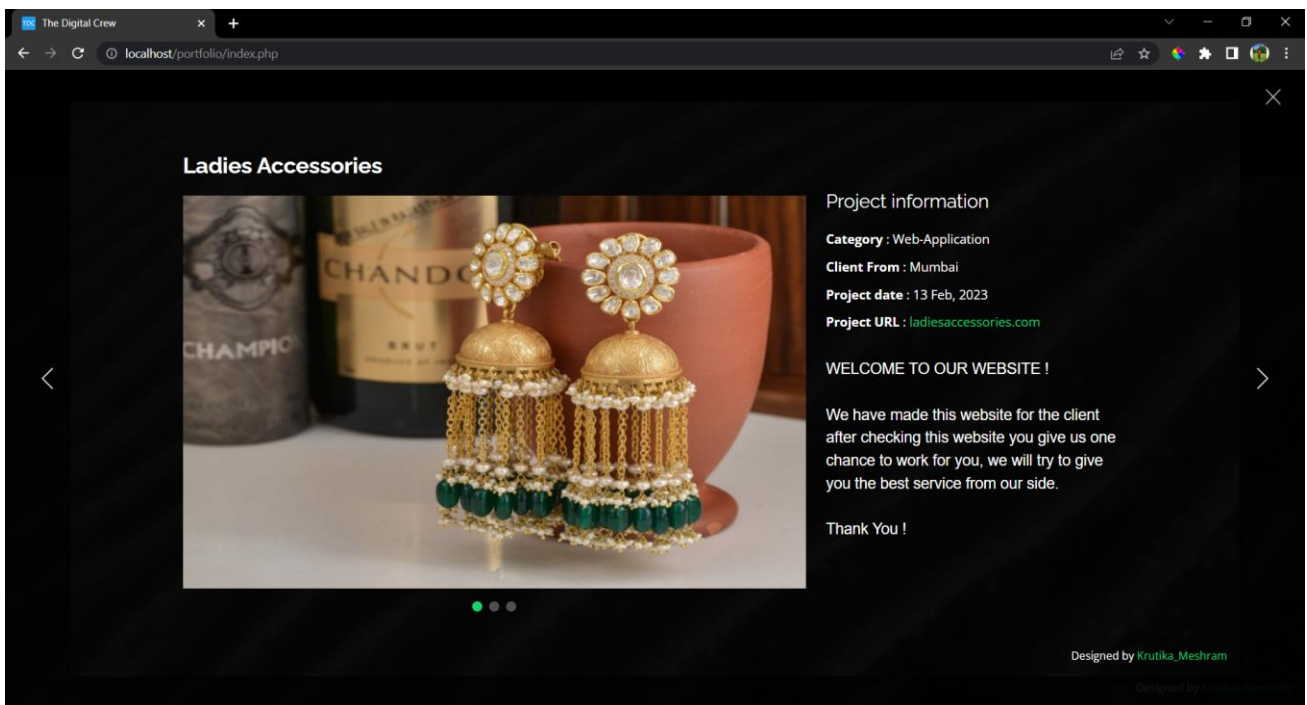
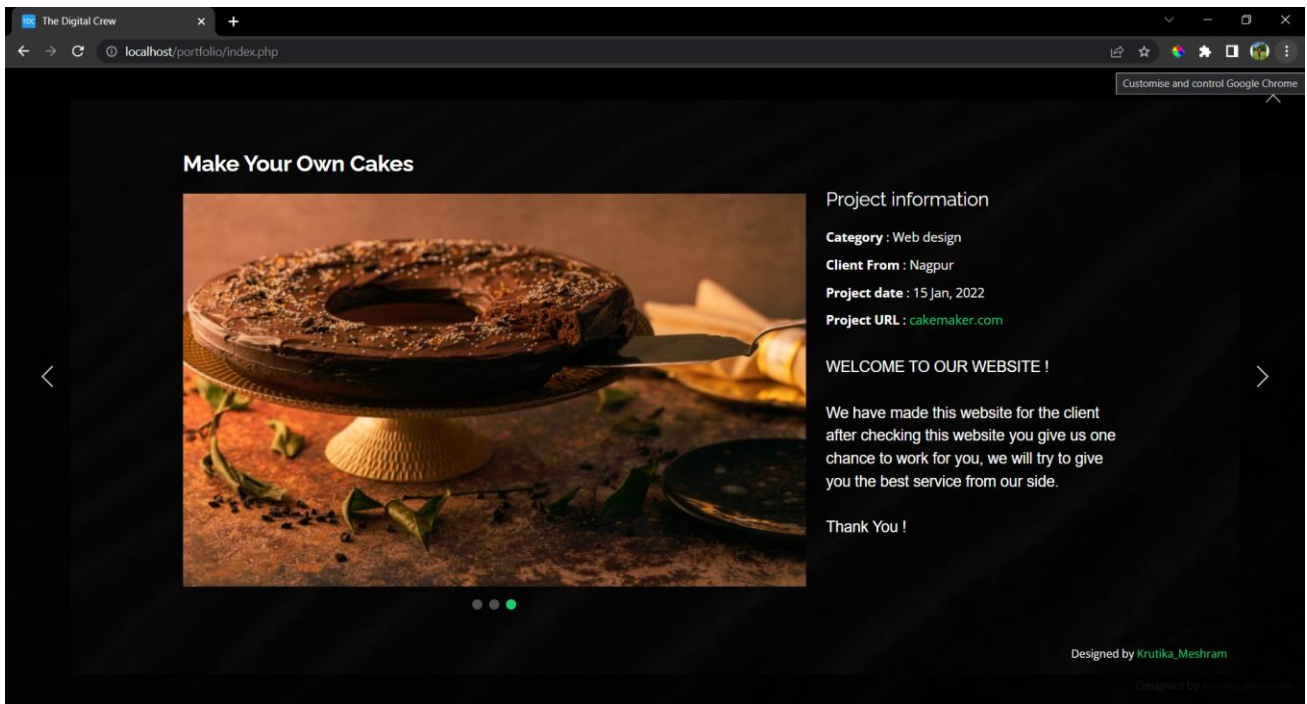
Category : Web-Application
Client From : Nagpur
Project date : 29 Nov, 2022
Project URL : chaskafood.com

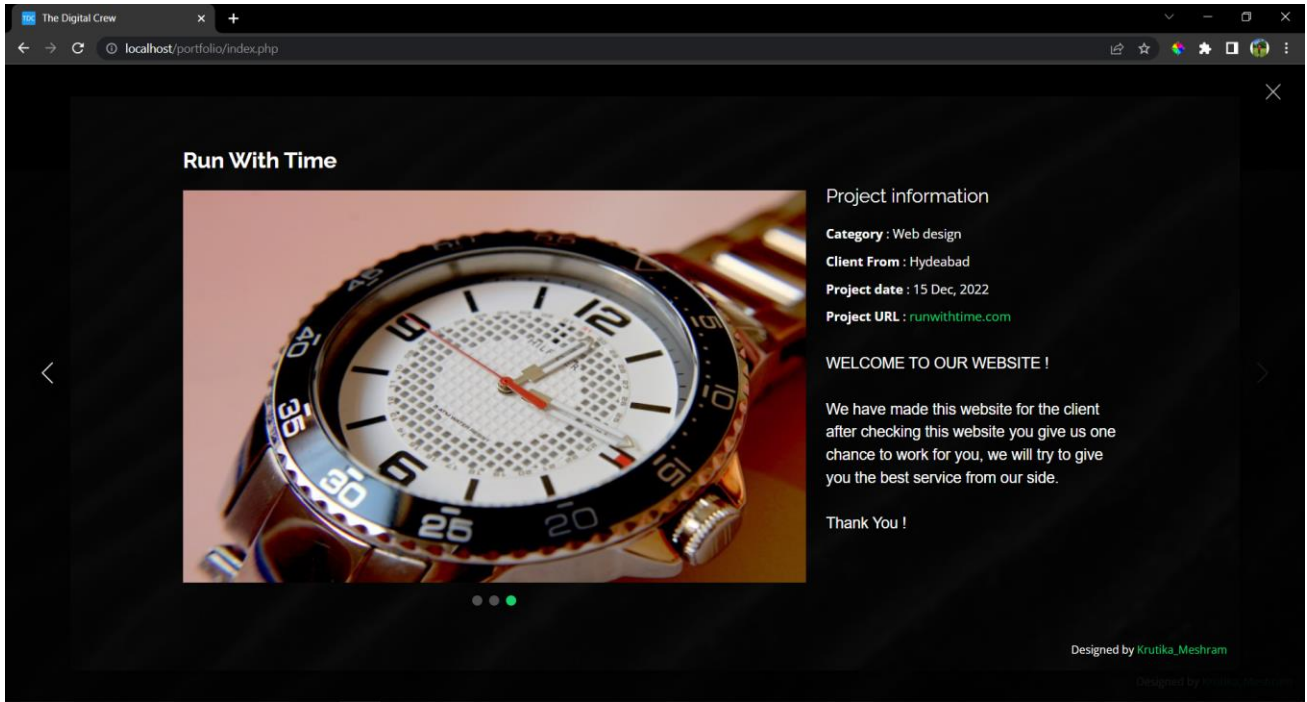
WELCOME TO OUR WEBSITE !

We have made this website for the client after checking this website you give us one chance to work for you, we will try to give you the best service from our side.

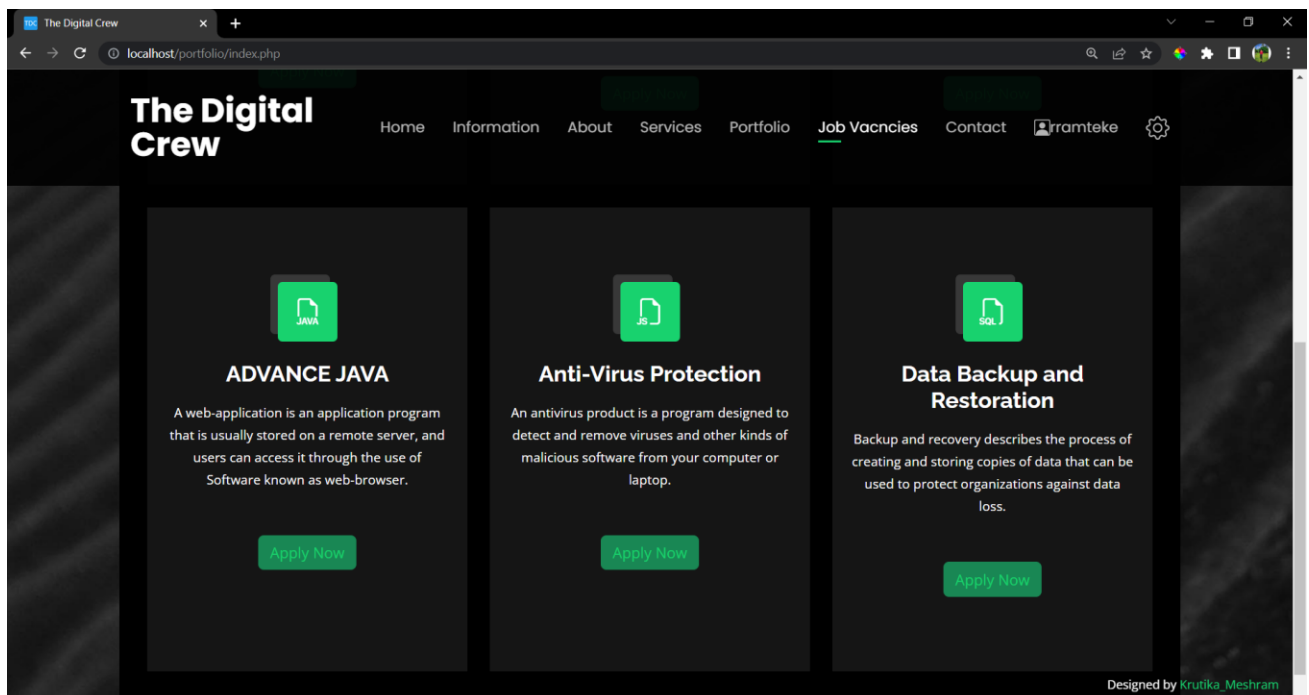
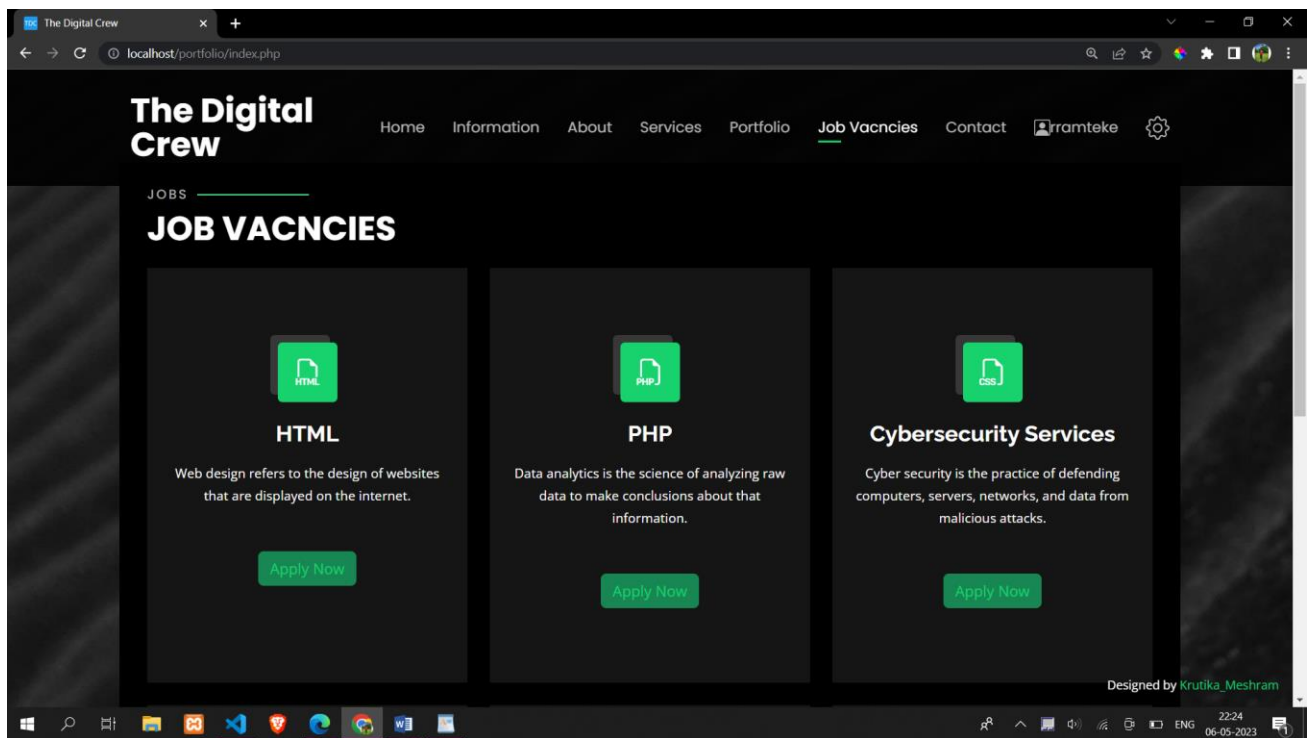
Thank You !

Designed by [Krutika_Meshram](#)

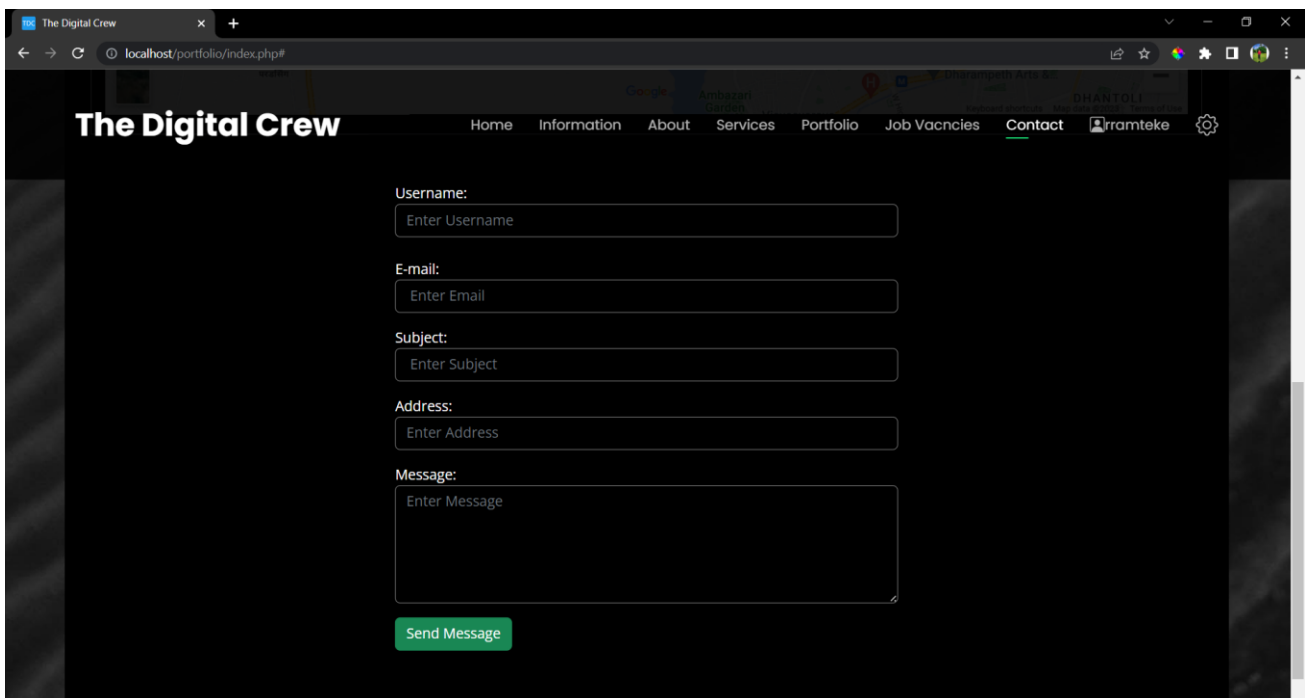
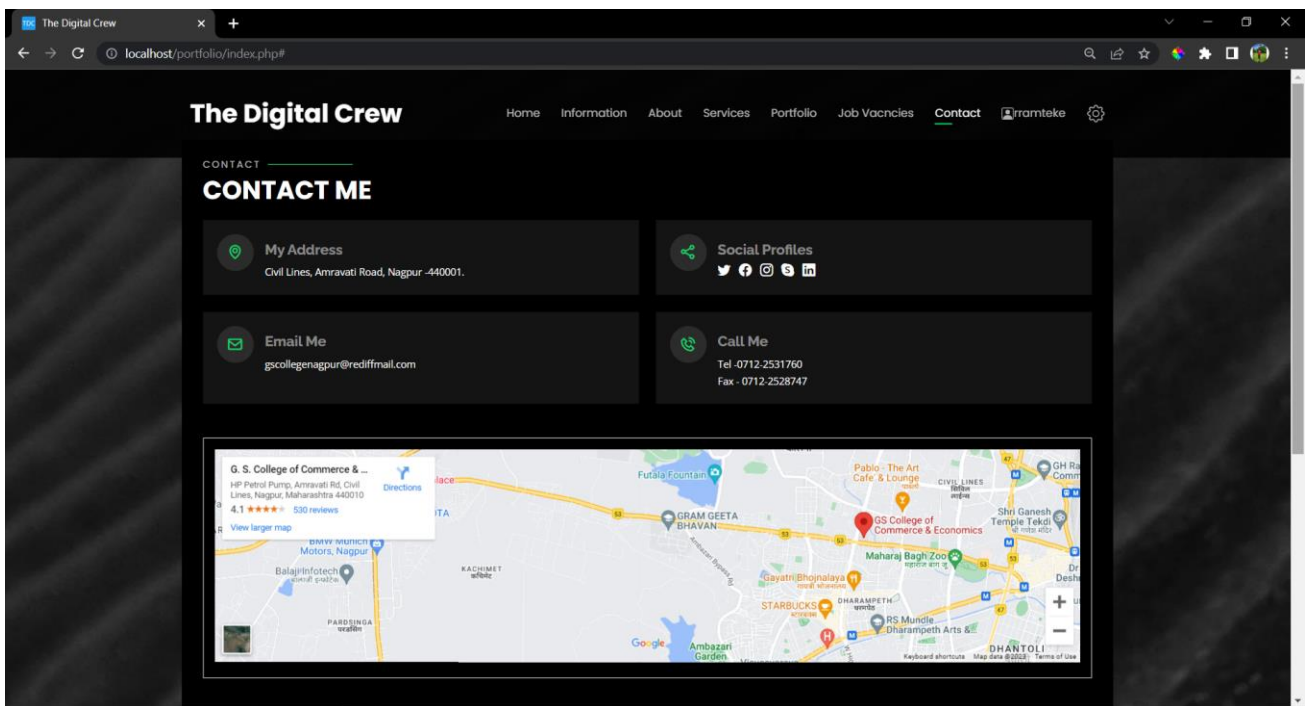




JOB VACANCIES PAGE :



CONTACT PAGE :



**TESTING
AND
VALIDATION
CHECK**

7) TESTING AND VALIDATION CHECK

TESTING

Testing plays important role to identify the quality of any software. Testing actually refers to detecting errors in the system. Before testing can begin, a test plan needs to be developed. Test plan actually includes the type of testing that has to be performed on the code, resources for testing, how the software will be tested. There are several types of testing during the test phase, that includes quality assurance testing (QAT), System Integration testing (SIT), and user acceptance testing (UAT). • Quality Assurance (QA) Testing: In this the procedures and processes are checked. This means whether the instructions are executed as per the user requirements and commands.

- System Integration Testing (SIT): It verifies proper execution of software components and proper interfacing between components within the solution. the objective behind this testing is to validate that all software module dependencies are functionally correct and that data integrity is maintained between separate modules for the entire solution.
- User Acceptance Testing (UAT): This is the last phase of the software testing procedure. During UAT, actual software users test the software to make sure it can handle required tasks in real-world scenarios, according to specifications. UAT is one of the final and critical software project procedures that must occur before newly developed software is rolled out to actual use. Before testing the system, we need to consider following questions in our mind.

What is the actual problem?

- How critical the problem is?
- Measures should be taken for the upcoming problems or errors?

Testing gives chance to upgrade or to improve if any drawbacks prevail in the application.

Testing is generally done at two levels, testing of individual modules and testing entire system.

During system testing, the system is used experimentally to ensure that the software does not fall. that it will run according to its specification and in the way users expect. Testing is done throughout system development at various stages.

Following are the type of testing done in the project:

1) Program Testing: In this, we have to concentrate on the software part, system software should be free from errors. whether it is syntax error or logical error. In this system, we have done software testing and the output of this test is satisfactory. It fulfills all the conditions, which was required for the program testing.

2) Stress Testing: this test is conducted to check the performance of the system in main hours. It finds out how much workload the system can bear. In stress testing of this system, we come to know that this software can work easily and accurately at any condition. The concentration is made on the performance of the system by checking the giving input and their expected outputs.

3) Documentation Testing: this testing work to find out that whatever document supplied is satisfactory or there is a need to supply further document. In this system, all the documents which are supplied are satisfactory.

Different types of Testing

1) Unit Testing

Unit testing is a type of software testing which is done on an individual unit or component to test its correctness. Typically, Unit testing is done by the developer at the application development phase. Each unit in unit testing can be viewed as a method, function, procedure, or object. Developers often use test automation tools such as NUnit, xUnit, JUnit for the test execution. Unit testing is important because we can find more defects at the unit test level.

For example, there is a simple calculator application. The developer can write the unit test to check if the user can enter two numbers and get the correct sum for addition functionality.

2) Integration Testing

Integration testing is a type of software testing where two or more modules of an application is logically grouped together and tested as a whole. The focus of this type of testing is to find the defect on interface, communication, and data flow among modules. Top-down or Bottom-up approach is used while integrating modules into the whole system.

This type of testing is done on integrating modules of a system or between systems. For example, a user is buying a flight ticket from any airline website.

Users can see flight details and payment information while buying a ticket, but flight details and payment processing are two different systems. Integration testing should be done while integrating of airline website and payment processing system.

3) System Testing

System testing is types of testing where tester evaluates the whole system against the specified requirements.

- a) End to End Testing
- b) Black Box Testing
- c) Smoke Testing

4) Acceptance Testing

Acceptance testing is a type of testing where client/business/customer test the software with real time business scenarios. The client accepts the software only when all the features and functionalities work as expected, this is the last phase of testing, after which the software goes into production. This is also called User Acceptance Testing (UAT).

VALIDATION CHECKS

Data validation is the process of ensuring, at least as far as is possible, that the data given to a program by a user or from a file (essentially, the system's input) is of the correct type, and in the correct format.

There are however measures that can be taken to restrict the program's input to valid data. such measures involve the application of validation rules to any data being input to the program. In this system, Data validation rules can also make this system more user friendly, since they enable the program to warn the user immediately when there is a problem rather than simply allowing them to continue entering data until the program crashes or some other problem occurs.

In this proposed system, we have introduced the following data validation rules:

1. Value entered check: this is used for things like required fields in online forums where the user must enter some data (for example their username and password) and must not leave the field blank.
2. Permitted character check: it is useful for determining whether an input string contains valid characters. For example, a phone number may include the digits 0-9.
3. Limit check: It is used for numeric values that must either be greater than or equal to some lower limit, or less than or equal to some upper limit. For example, the limited number that a user can enter as a phone number is 10.
4. Confirmation check: At the time of creating an account in this system, it is used for determining whether the enter password and confirm password are same or not.
5. Email address check: At the time of creating an account, the system can only accept a valid email id. For example, "@gmail.com"

SYSTEM SECURITY MEASURES

8) SYSTEM SECURITY MEASURES

Security of a computer system is a crucial task. It is a process of ensuring confidentiality. A system is said to be secure if its resources are used and accessed as intended under all the circumstances, but no system can guarantee absolute security from several of the various threats and unauthorized access.

Security measures will be taken:

- **Strong passwords :**

This first measure is taken that users may use special characters in their passwords and password length must be 8 characters.

- **Confidentiality :**

If any user is sharing their personal details in login form it will be secure safely as only users can access such information.

IMPLEMENTATION, EVALUATION & MAINTENANCE

9) IMPLEMENTATION, EVALUATION & MAINTENANCE

IMPLEMENTATION

The software implementation stage involves the transformation of the software technical data package (TDP) into one or more fabricated, integrated, and tested software configuration items that are ready for software acceptance testing. The primary activities of software implementation include the:

- Fabrication of software units to satisfy structural unit specifications.
- Assembly, integration, and testing of software components into a software configuration item.
- Prototyping challenging software components to resolve implementation risks or establish a fabrication proof of concept.
- Dry-run acceptance testing procedures to ensure that the procedures are properly delineated and that the software product (software configuration items (CIs and computing environment) is ready for acceptance testing.

The documentation is a complete description of the system from the user's point of view as it provides details of how to operate the given software and application. It also includes certain error messages that a user is expected to encounter during its usage and solution to the expected problems. It involves detailed and step by step information of the project development so as to modify or update as per the new user requirements.

EVALUATION

Evaluation phase is the next to the implementation and it evaluates whether or not the system has met its requirements by comparing with the standards that were set before its actual development. The evaluation process includes the study of the current system and their drawbacks (if any) and various alternatives to improve and solve those prevailing problems. Evaluation is done by keeping the preliminary requirements of the user in mind. Evaluation is included as a part of the final phase, but practically, evaluation takes place during each and every phase. The concentration should be on the satisfying the primary requirement of the users. The system is evaluated on the basis of following points:

- **System Availability:** whether the required system is available or not.
- **Compatibility:** whether the application is compatible with the system or not.
- **Cost:** whether the developed application is affordable and has low maintenance cost.
- **Performance:** it basically checks the efficiency of the application. Efficiency in handling the rush and fired queries simultaneously. It evaluates whether the application generates result at same speed when load is given to it as when it is stress free.

MAINTENANCE

Maintenance of software can include software upgrades, repairs, and fixes of the software if it breaks.

Software applications often need to be upgraded or integrated with new systems the customer deploys. It's often necessary to provide additional testing of the software or version upgrades. During the maintenance phase, errors or defects may exist, which would require repairs during additional testing of the software. Monitoring the performance of the software is also included during the maintenance phase.

Once the system is deployed, and customers start using the developed system, following 3 activities occur

- Bug fixing – bugs are reported because of some scenarios which are not tested at all.
- Upgrade – Upgrading the application to the newer versions of the Software.
- Enhancement – Adding some new features into the existing software.

FUTURE SCOPE OF PROJECT

10) FUTURE SCOPE OF PROJECT

1. **Simple and Easy:** This project procedure is user-friendly, easy, simple and error free, it makes the software attractive.
2. **Integration** In present scenario this website cannot provide feature of Integration with other applications as in future such platforms are well integrated with Email , WhatsApp or SMS.
3. **Providing more security** In future this website can be update with more secured as any users personal information cannot be hacked or also any users cannot be hesitate to access or visit the website as more security features will be developed in updated version.
4. **Global Reach** In future this website can be made globally Access as such platforms can be developed so that website can be reach .
5. **Additional features** Efforts can be made in future for adding and developing websites with additional features such as video facilities related to good deeds or work made by public

CONCLUSION

11) CONCLUSION

As while working on project we have gain a more knowledge about programming language and also help in how to apply or build a logic related program .

Our project is to design a tribute website and a main language we use is html with the help of this language coding we create a Website as a student working on a project is very challenging while facing a error but Because of teamwork we were successful in completing this project.

Now we were clear about project that how project can be done or what are the steps were taken while developing project .

So if we all over concluded that first we have to make a plan in mind how actually our look or features of project and also project title then we have to also think about project objectives is it good or bad for users then we have to make a preliminary investigation or also do a overall feasibility study of project ,what software or hardware required and also at last what will be the future scope of the project .

All above procedure will be done step by step so this study will help us in developing project and overall this will help us to increase our coding skill or more knowledge about technology so we thanks or teachers or mentor for giving us such knowledge or supporting us this is will definitely help in future.

**BIBLIOGRAPHY
AND
REFERENCE**

12) BIBLIOGRAPHY AND REFERENCE

While developing this project internet was the eternal support. Following are the websites referred by us which helped us in developing our project :

- www.w3schools.com
- www.html-color.codes.com
- www.mdbootstrap.com
- www.getbootstrap.com
- www.youtube.com

A
PROJECT
ON

“ Portfolio ”

Submitted to

Shiksha Mandal's
G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)

In the Partial Fulfillment of

B.Com. (Computer Application) Final Year

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2022-2023

SYNOPSIS

1. Introduction: (Write 4 to 5 lines)

- This Project is a service based website.
- This Project is based upon Information about IT Company.
- User want to Give work to website Owner .
- This Website used for Everyone.

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

- To easily get online contract from user.
- To saving the time and Energy
- To making the platform for the people whose searching the jobs
- To easily get sevices through Website

3. Project Category: IT Industrial Website

4. Tools/ Platform/ Languages to be used: PHP , CSS , MYSQL , JAVAScript

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

- User can give Online Contract.
- This platform give the self employment to the people.
- Easy communication between people and website owner.
- People can get the quality of services.