

TATA STEEL

SNTI

TRAINEE MANAGEMENT PORTAL USING PHP &HTML.

:- WEB DEVELOPMENT



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B.TECH IN COMPUTER SCIENCE AND ENGINEERING FROM
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I, **AYUSH KUMAR, VT20222781**, would like to express my gratitude to my guide, **Mrs.Suman Kumari**, and my sponsor, for allowing me to work on this project on "Web development" using MYSQL DBMS ASP.NET C# FRAMEWORK" and for all of their assistance and guidance that enabled me to complete this project successfully. Finally, I'd like to express my gratitude to Tata Steel, SNTI, for providing this interesting internship opportunity for students like me to get industrial experience systematically.

Name :- **AYUSH KUMAR**

Reference Number: **VT20222781**

INTRODUCTION

This project is made using Asp.Net Framework for both, frontend and backend, and MySql Workbench for Database. The project titled “Mtech Trainee Internship and Trainee Website” is based on two modules, “Admin” and “Students”. The admin module is made by project guides and mentors, who can enter the trainee details for the new trainee, while the student module is made for students, who can access, view, and edit the student details.

The additional pages include the home page (landing page), the feedback page in the student module, project information page to view the information about the project.

The project has been built using the .Net framework Web Application, version: __.Net Framework 4.8. __.

NET is a free, cross-platform, open-source developer platform for building many different types of applications. With .NET, you can use multiple languages, editors, and libraries to build for web, mobile, desktop, games, IoT, and mor

TECH STACK DETAILS

TATA STEEL

MICROSOFT VISUAL STUDIO IDE:

A software program known as an integrated development environment (IDE) offers complete tools for software development to computer programmers. A source code editor, build automation tools, and a debugger are typically included in an IDE. The necessary compiler, interpreter, or both are included in some IDEs like NetBeans and Eclipse, but not in others like SharpDevelop and Lazarus.

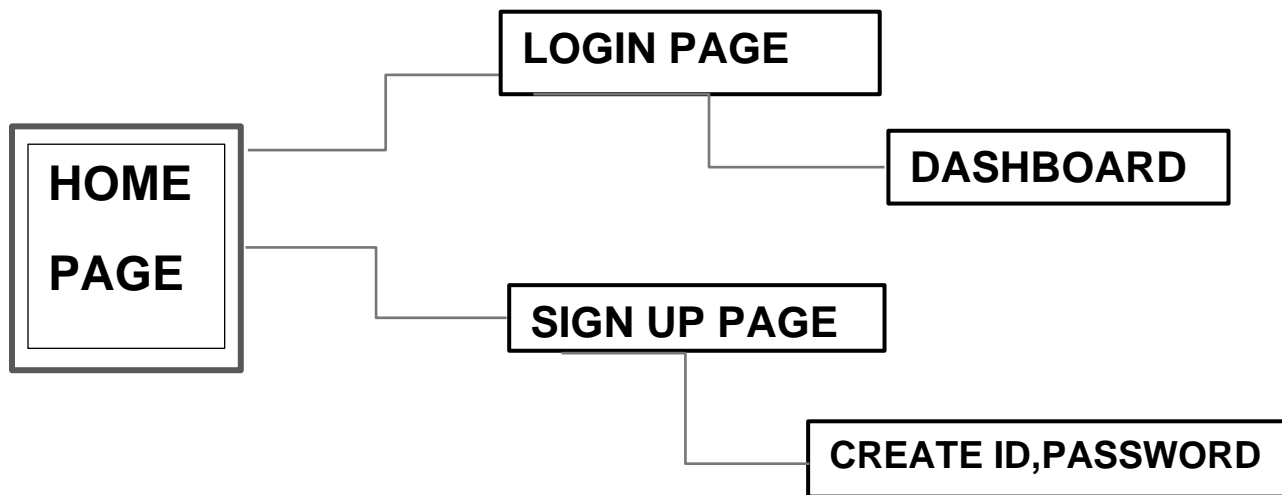
ASP.NET FRAMEWORK:

Using HTML, CSS, and JavaScript, ASP.NET is a free online framework for creating outstanding websites and web apps. You can employ real-time technologies like Web Sockets and develop Web APIs. A component of Microsoft's .NET platform is ASP.NET. The extensible and reusable components or objects found in the .NET framework are used to create the compiled codes that make up ASP.NET applications. These scripts are capable of utilizing the whole class hierarchy in the .NET framework. There are numerous languages that can be used to create ASP.NET apps, including c#, Visual Basic.Net, JScript, and j#

ASP.NET FRAMEWORK

The asp.net framework and MySql for database connectivity were used in the development of this project utilizing the Microsoft Visual Studio IDE. The database tables were generated using MySql Database and Workbench, and the forms were created using web forms offered by the asp.net Framework

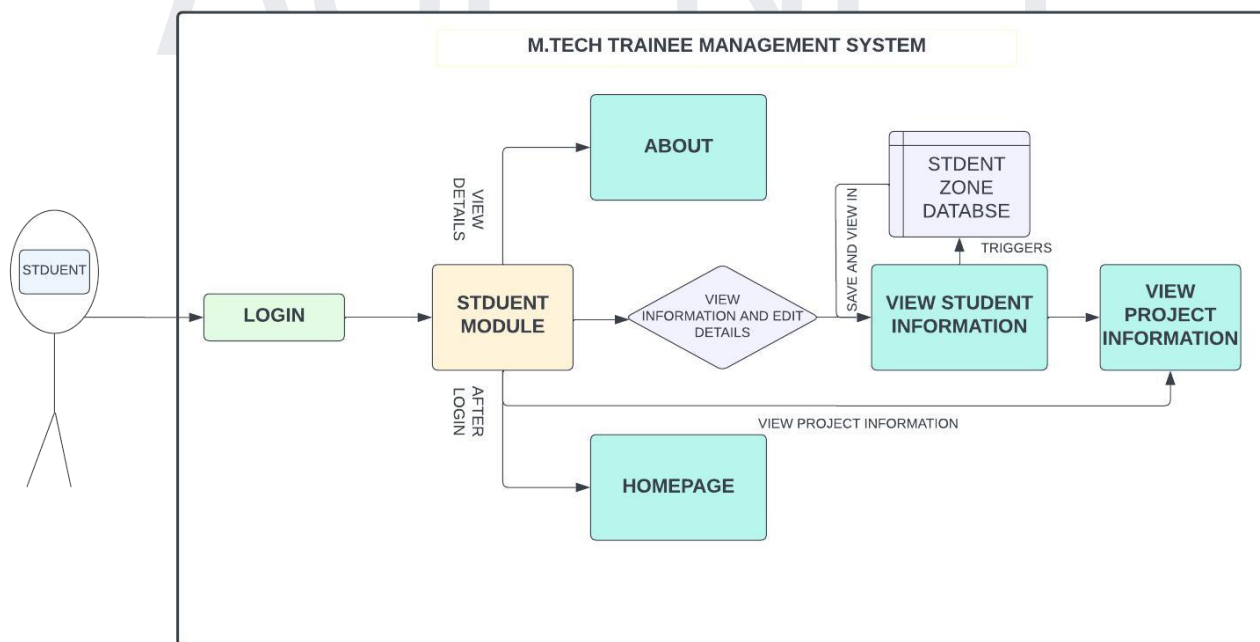
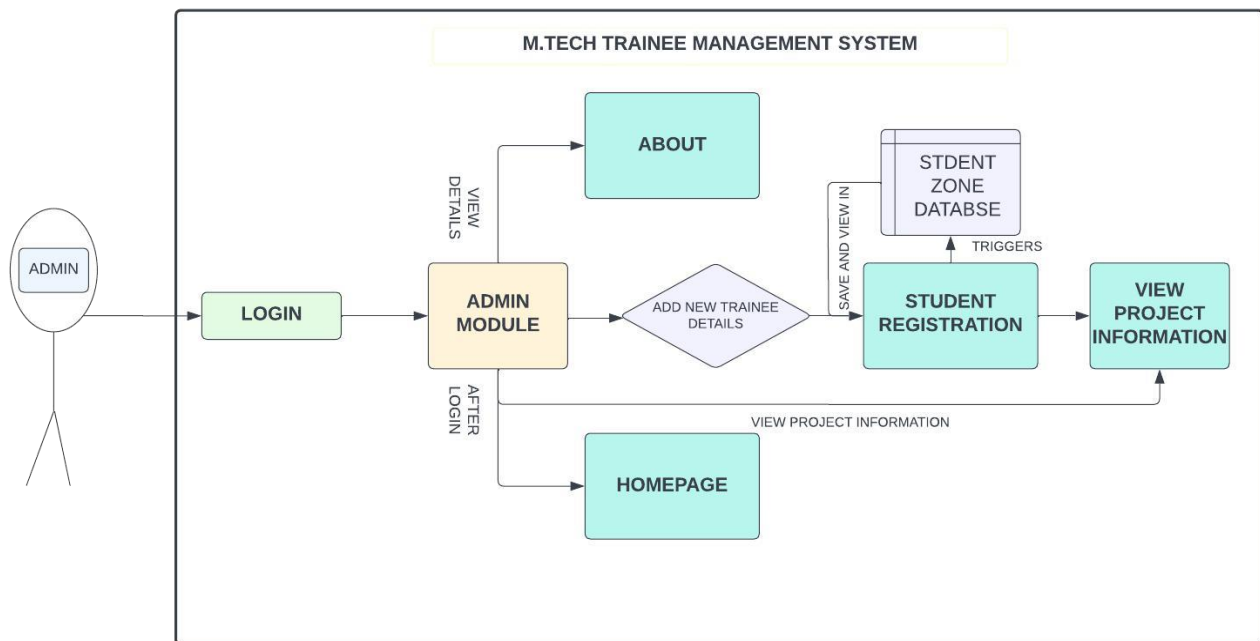
LEVEL-1 UML DIAGRAMS FOR HOME PAGE.



Trainee master form
1. Refernce no.:-
2. NAME :-
3. DISCIPLINE :-
4. BRANCH :-
5. MOBILE NO. :-
6. EMAIL :-
7. GUIDE NO.
8. GUIDE NAME:-
9. PROJECT TITLE :-
10. COLLEGE NAME :-

Feedback form
1. Reference no.
2. Feedback 1
3. Feedback 2
4. Feedback 3
5. Feedback 4
6. Remarks
7. Suggestion

Admin login
1. Personal no.
2. Password



DATA BASE AND TABLES

1. Data base for admin login and verifying user info

```
mysql> desc admin_login;
```

Field	Type	Null	Key	Default	Extra
personal_number	varchar(30)	YES		NULL	
Password	varchar(10)	YES		NULL	
name	varchar(30)	YES		NULL	
gender	varchar(30)	YES		NULL	

1 rows in set (0.02 sec)

Table for admin login and verifying user info

```
mysql> select*from admin_login;
```

personal_number	Password	name	gender
id	password	NULL	NULL
id	password	NULL	NULL
		NULL	NULL
ayush	@123	NULL	NULL
ayush	@123	NULL	NULL
ayush	@123	NULL	NULL
ayush	@pass	NULL	NULL
a@gm.com	@pass	NULL	NULL
xyz@gmail.com	@1234	NULL	NULL
xyz@gmail.com	@1234	Ayush	on
xyz@gmail.com	@12343	Ayush	on
a@gmail.com	123	Ayush	male
ayushkumar.rv10@gmail.com	pass	Ayush	male
ayushbhagat@gmail.com	bhagat	ayush bhagat	male

2. data base for trainee master form

```
mysql> desc trainee_master;
```

Field	Type	Null	Key	Default	Extra
Reference_number	varchar(20)	NO	PRI	NULL	
name	varchar(100)	YES		NULL	
Discipline	varchar(50)	YES		NULL	
branch	varchar(50)	YES		NULL	
mobile_no	bigint	YES		NULL	
email	varchar(100)	YES		NULL	
guide_pno	bigint	YES		NULL	
guide_name	varchar(50)	YES		NULL	
project_title	varchar(250)	YES		NULL	
college_name	varchar(100)	YES		NULL	

```
10 rows in set (0.02 sec)
```

Table for trainee master form

```
mysql> select*from trainee_master;;
```

Reference_number	name	Discipline	branch	mobile_no	email	guide_pno	guide_name	project_title	college_name
2022	Ayush kumar	engineering	cse	987655323	ayushkumar.rv10@gmail.com	987654323	guide	project	

3. database for feedback form.

```
mysql> desc feedback;
```

Field	Type	Null	Key	Default	Extra
Reference_Number	varchar(20)	YES	MUL	NULL	
feed1	varchar(10)	YES		NULL	
feed2	varchar(10)	YES		NULL	
feed3	varchar(10)	YES		NULL	
feed4	varchar(10)	YES		NULL	
Remarks_suggestion	varchar(250)	YES		NULL	

6 rows in set (0.01 sec)

```
mysql> select*from feedback;
```

Reference_Number	feed1	feed2	feed3	feed4	Remarks_suggestion
2022	a	b	c	d	good
2022	a	b	c	d	good
2022	good	good	good	good	first feedback.
2022	good	good	good	good	first feedback.
2022	good	good	good	good	first feedback.
2022	good	good	good	good	ok.

4. database for orders

```
mysql> desc orders;
```

Field	Type	Null	Key	Default	Extra
id	int	YES		NULL	
item	varchar(20)	YES		NULL	
date	varchar(20)	YES		NULL	

3 rows in set (0.01 sec)

5. database for user info

```
mysql> desc user_info;
```

Field	Type	Null	Key	Default	Extra
id	int	YES	UNI	NULL	
name	varchar(20)	YES		NULL	
password	varchar(20)	YES		NULL	
country	varchar(25)	YES		NULL	

```
4 rows in set (0.00 sec)
```

Table for user info.

```
mysql> select*from user_info;
```

id	name	password	country
101	ayush	@111	NULL
103	anar	@156	NULL
104	anar	NULL	NULL
102	alka	@123	NULL
105	aman	@345	xyz

IMPLEMENTATION

This application is a web application based on a registration and feedback system consisting of 8 web forms which can be described as follows:

- **Trainee and Admin Login page:**

A login form through which user (either admin or student) can enter their username and password. If the user enters the wrong password or clicks on the wrong drop-down list, then the web form remains static.

- **About Page**

This page consists of some information that users ad about the internship and SNTI in general.

- **Student Registration form (Admin Module):**

This page is the registration page for admin, where new information for students can be filled in. The new information is Student ID, Full Name, Name of College, Branch, and CV number. *After Filling in the information the admin will be able to, the admin would be able to see the student information in the DataGridView.*

- **Student Information Page (Student Module)**

After entering the student information page, the students will be able to search for their information by entering their student ID in the search box. Students can also edit their data in case of any mistake in the

database, by clicking on the edit button, their button will be updated in the database.

- **Project Information(Same Both Modules):**

This web form consists of two tables; 1. Which consists of the list of departments or branches and a view button; 2. Pressing on the view button, the information of the project, consisting of the Project title, department, guide name, contact number and email id, and the associated branch will be shown.

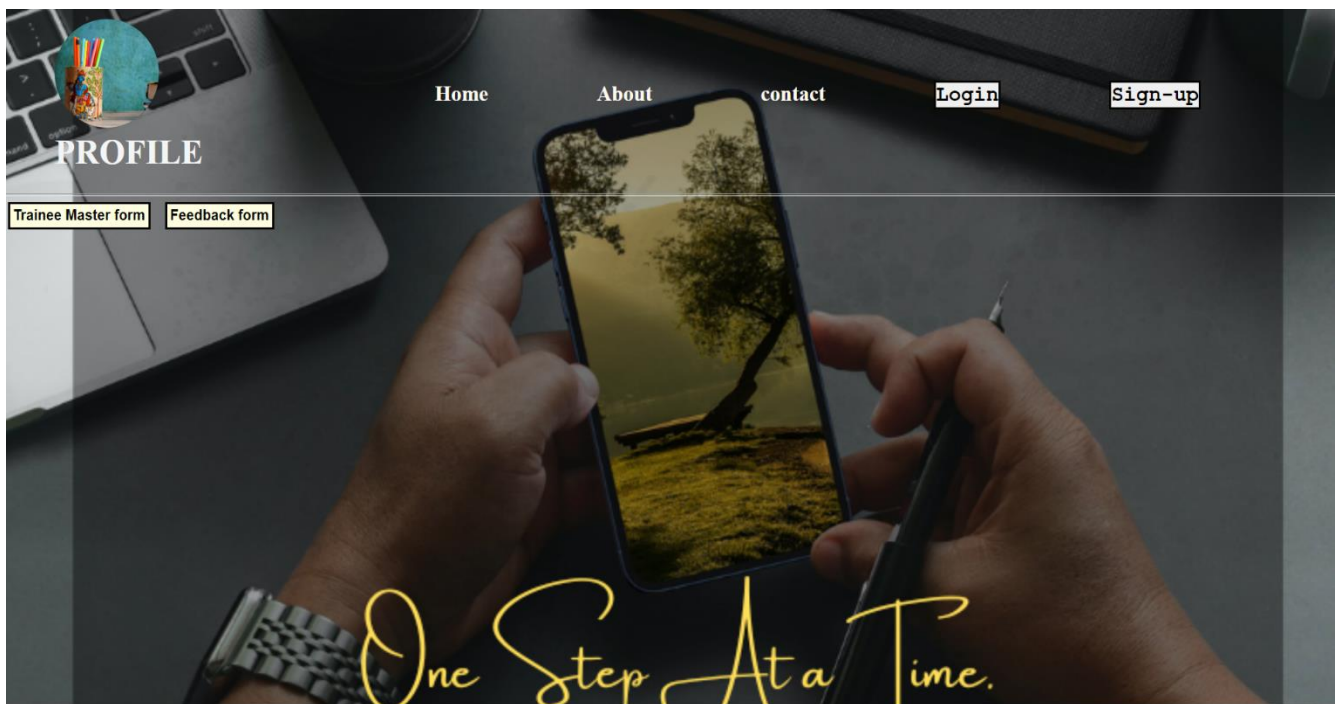
There is a total of 6 departments given, each consisting of 5 projects with their guide details.

- **Feedback Page (Student Module)**

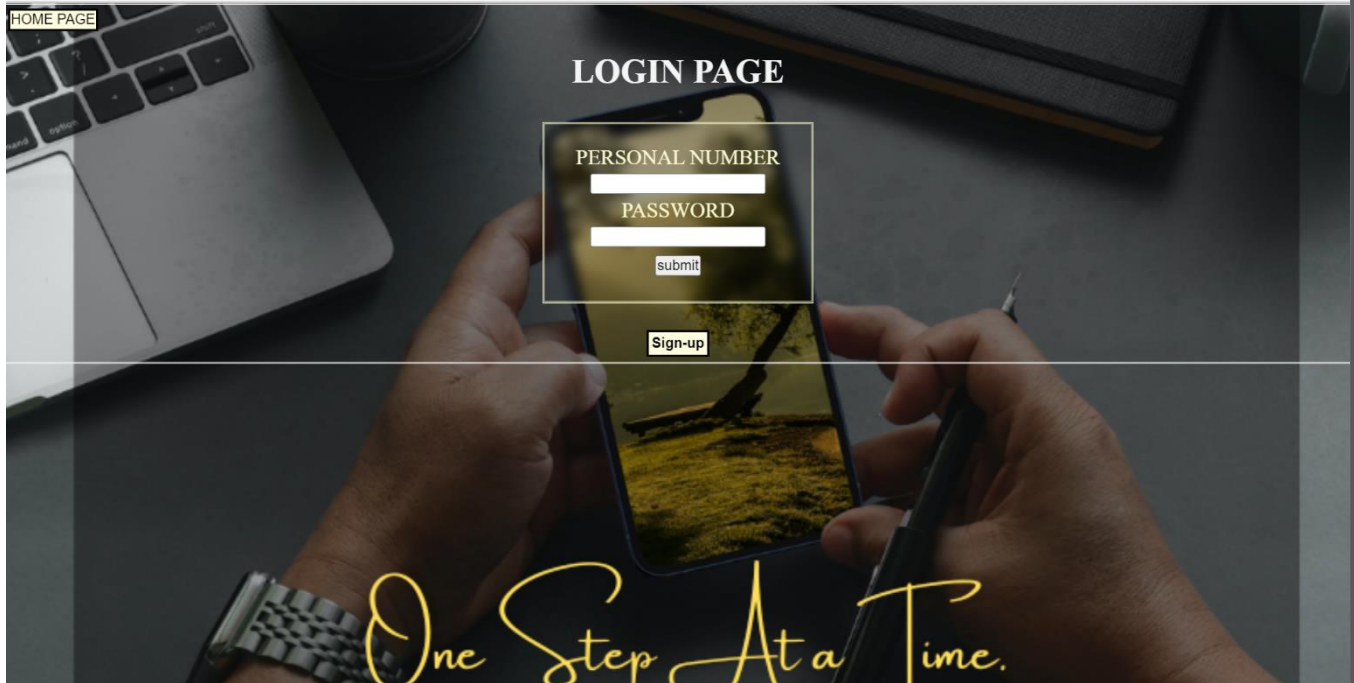
After reviewing their information, the students have been provided with a facility to fill in feedback or any sort of query related to the internship program on this particular web page.

SITE MAP

1. HOME PAGE WITH A NAVIGATION MENU TO ALL OTHER PAGES. EX LOGIN ,SIGN-UP TRAINEE MASTER FORM AND FEED BACK FORM.



2. WHEN YOU CLICK ON LOGIN BUTTON ON HOME PAGE THIS LOGIN FORM APPEARS.
YOU CAN WITE YOUR ID AND PASSWORD AND ALSO SIGN UP IF YOU ARE NEW TO THE
SITE.



3. AFTER LOGIN IN YOU HAVE TO FILL YOUR TRAINEE MASTER FORM WITH ALL THE PROJECT DETAILS,PERSONAL DETAILS AND GUIDE DETAILS.

HOME PAGE

Trainee Master Form

Reference number	<input type="text"/>
Name	<input type="text"/>
Discipline	<input type="text"/>
Branch	<input type="text"/>
Mobile number	<input type="text"/>
Email	<input type="text"/>
Guide phone number	<input type="text"/>
Guide Name	<input type="text"/>
Project Title	<input type="text"/>
College Name	<input type="text"/>
<input type="submit" value="submit"/>	

One Step at a Time.

4. AFTER COMPLETING THE TRAINEE MASTER FORM YOU WILL BE GIVEN A FEEDBACK FORM. YOU CAN FILL IT AND CLICK SUBMIT USING YOUR REFERENCE NO. IT WILL SHOW RECORD INSERTED SUCCEFULLY AFTER THAT.

HOME PAGE

Feedback Form

Reference Number

1) Question 1
GOOD ☐ AVERAGE ☐ NOT GOOD ☐

1) Question 2
GOOD ☐ AVERAGE ☐ NOT GOOD ☐

1) Question 3
GOOD ☐ AVERAGE ☐ NOT GOOD ☐

1) Question 4
GOOD ☐ AVERAGE ☐ NOT GOOD ☐

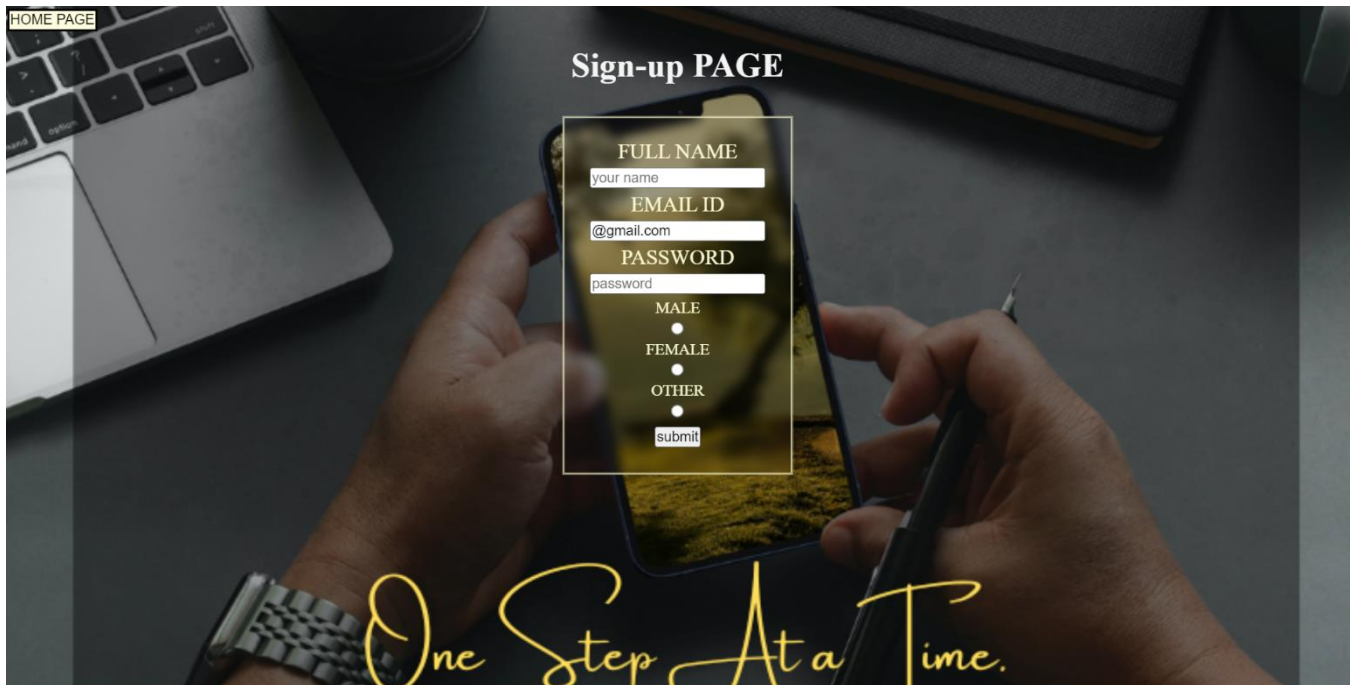
REMARKS OR ANY SUGGESTION

submit

One Step At a Time.

record inserted successfully

5. YOU CAN CLICK ON SIGN UP BUTTON TO SEE SIGN UP FORM .



HOME PAGE

Personal details

Admin	Info
User Name	Ayush kumar
User Id	ayushkumar.rv10@gmail.com
branch	cse
Discipline	engineering
Mobile_no.	987655323
Guide phone no.	987654323
Guide name	guide
Project	project

Feedback form

One Step At a Time.

6.AFTER ALL THE PROCESS IS SDUCCESFULL YOU CAN SEE YOUR PERAONAL DETAILS DISDPLAYED AS ABOVE.

CODE SNIPPETS

: PROFILE .HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">
  <script src="A:\TS\jQuery\jquery-3.6.0.min.js"></script>
  <!-- <link rel="stylesheet" href=
"https://stackpath.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css"
  integrity=
"sha384-G3zZqFgWb1QITN6wy59ffF1BuGJpLSa9DkKMPd0GiMDm4iYVmj70gZWKYbI706tWS"
  crossorigin="anonymous"> -->
  <title>ayush kumar</title>
</head>
<body>

  <div class="full-page">
    <hr size="5" color="grey" shades>
  <div class="navbar">

    <div class="top">
      
      <h1>PROFILE</h1>
    </div>
    <nav>
      <ul>
        <li><h4><a href="#">Home</a></h4></li>
        <li><h4><a href="#">About</a></h4></li>
        <li><h4><a href="#">contact</a></h4></li>
        <li><a href="http://localhost/project/TS/web/login.HTML"><button id="b1" class="btn" style="width:auto;"><b><span>Login</span></b></button></a></li>
        <li><a href="http://localhost/project/TS/web/sign.HTML"><button id="b2" class="btn" style="width:auto;"><b><span>Sign-up</span></b></button></a></li>
      </ul>
    </nav>
  </div>
  <hr size="5" shades>

  <a href="http://localhost/project/TS/web/login.HTML"><button id="b3" class="btn" style="width:auto;"><b>Trainee Master form</b></button></a>
  <a href="http://localhost/project/TS/web/Feedback.HTML"><button id="b3" class="btn" style="width:auto;"><b>Feedback form</b></button></a>

</div>

</body>
</html>
```

:LOGIN.HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">
  <title>Login</title>
</head>
<body>
  <div class="full-page">
    <a href="http://localhost/project/TS/web/PROFILE.HTML"><button class="btn" id="b4" >HOME PAGE</button></a>

  <div class="login-form">
    <p id="h1"> <H2>LOGIN PAGE</H2></p>
    <form action="http://localhost/login.php" method="post">
      <label for="pno">PERSONAL NUMBER</label><br>
      <input type="text" name="pno"><br>
      <label for="pass">PASSWORD</label><br>
      <input type="text" name="pass"><br>
      <input type="submit" value="submit"><br>

    </form>
    <p id="h1"> <a href="http://localhost/project/TS/web/sign.HTML"><button id="b3" class="btn" style="text-align:center;"><b>Sign-up</b></button></a></p>

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

:LOGIN.PHP

```
1  <h1>
2  <?php
3  session_start();
4  $user = 'root';
5  $password = 'A252119h#';
6
7
8  $database = 'web';
9  $servername='localhost:3306';
10 $mysqli = new mysqli($servername, $user,
11 | | | | | $password, $database);
12
13
14 $id=$_POST["pno"];
15 $pwd=$_POST["pass"];
16 $_SESSION['id']=$id;
17
18 $result = mysqli_query($mysqli,"select*from admin_login where personal_number='$id' and password='$pwd'");
19 if($result->num_rows>0)
20 {echo "welcome";
21   $result1 = mysqli_query($mysqli,"select*from trainee_master where email='$id'");
22   if($result1->num_rows>0)
23   {
24     // echo"informa Follow link (ctrl + click) y";
25     header("location:http://localhost/dashboard.php");
26   }
27   else
28   {
29     header("location:http://localhost/project/TS/web/f1.html");
30   }
31 }
32 }
33 }
34 else
35 {
36   echo "invalid id or password";
37 }
38 // $_session_is_registered=$id;
39 ?>
```

:SIGN-UP.HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">
  <title>Document</title>
</head>
<body>
  <div class="full-page">
    <a href="http://localhost/project/TS/web/PROFILE.HTML"><button class="btn" id="b4" >HOME PAGE</button></a>

    <div class="signup" >
      <p name="h1" style="margin-top:40px;"> <H2>Sign-up PAGE</H2></p>
      <form action="http://localhost/signup.php" method="post">
        <label for="fname">FULL NAME</label><br>
        <input type="text" name="fname" placeholder="your name"><br>
        <label for="mail">EMAIL ID</label><br>
        <input type="email" name="mail" value="@gmail.com"><br>
        <label for="password">PASSWORD</label><br>
        <input type="password" name="pass" placeholder="password"><br>
        <label for="male" style="font-size: 15px; ">MALE</label><br>
        <input type="radio" name="option" value="male" ><br>
        <label for="female" style="font-size: 15px; ">FEMALE</label><br>
        <input type="radio" name="option" value="female" ><br>
        <label for="other" style="font-size: 15px; ">OTHER</label><br>
        <input type="radio" name="option" value="other" ><br><ul></ul>
      <input type="submit" value="submit">

    </form>
  </div>
</div>
</body>
</html>
```

:SIGN-UP.PHP

```
<h1>
<?php

$user = 'root';
$password = 'A252119h#';

// Database name is geeksforgeeks
$database = 'web';

// Server is localhost with
// port number 3306
$servername='localhost:3306';
$mysqli = new mysqli($servername, $user,
    $password, $database);

// Checking for connections
// if ($mysqli){
//     echo "Connection successful!!!";
// }
$id=$_POST["mail"];
$pwd=$_POST["pass"];
$nm=$_POST["fname"];
if (!empty($_POST["option"]))
{
    $gd=$_POST["option"];
}
$result = mysqli_query($mysqli,"insert into admin_login values('$id','$pwd','$nm','$gd')");
echo "record inserted successfully";

?>
```


:F1.HTML (TRAINEE MASDTWER FORM)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">

  <title>FORM 1</title>
</head>
<body>
  <div class="full-page">
    <div class="form1">
      <a href="http://localhost/project/TS/web/PROFILE.HTML"><button class="btn" id="b4" >HOME PAGE</button></a>
      <h1 style="margin-top: 32px;">Trainee Master Form</h1>

      <form action="http://localhost/trainee-master.php" method="post">
        <label for="refno">Reference number</label><br>
        <input type="text" name="refno" ><br>
        <label for="fname">Name</label><br>
        <input type="text" name="fname" ><br>
        <label for="discipline">Discipline</label><br>
        <input type="text" name="discipline" ><br>
        <label for="branch">Branch</label><br>
        <input type="text" name="branch" ><br>
        <label for="pno">Mobile number</label><br>
        <input type="number" name="mobileneno" ><br>
        <label for="mail">Email</label><br>
        <input type="email" name="mail" ><br>
        <label for="gno">Guide phone number</label><br>
        <input type="number" name="gno" ><br>
        <label for="gname">Guide Name</label><br>
        <input type="text" name="gname" ><br>
        <label for="title">Project Title</label><br>
        <input type="text" name="title" ><br>
        <label for="college">College Name</label><br>
        <input type="text" name="college" ><br>
        <input type="submit" value="submit">
      </form>
    </div>
  </div>
</body>
</html>
```

:TRAINEEMASTER.PHP

```
<h1>
<?php
session_start();
$user = 'root';
$password = 'A252119h#';

// Database name is geeksforgeeks
$database = 'web';

// Server is localhost with
// port number 3306
$servername='localhost:3306';
$mysqli = new mysqli($servername, $user,
    $password, $database);

$rn=$_POST["refno"];
$nm=$_POST["fname"];
$d=$_POST["discipline"];
$b=$_POST["branch"];
$mn=$_POST["mobilen"];
$id=$_POST["mail"];
$gno=$_POST["gno"];
$gna=$_POST["gname"];
$t=$_POST["title"];
$cn=$_POST["college"];

$result = mysqli_query($mysqli,"insert into trainee_master values('$id','$nm','$d','$b','$mn','$id','$gno','$gna','$t','$cn')");
echo "record inserted successfully";

?>
```

: FEEDBACK.HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">
  <title>feedback</title>
</head>
<body>
  <div class="full-page">
    <a href="http://localhost/project/TS/web/PROFILE.HTML"><button class="btn" id="b4" >HOME PAGE</button></a>

    <div class="feedback" id="form">
      <p id="h1"> <H2>Feedback Form</H2></p>
      <form action="http://localhost/feedback.php" method="post">
        <label for="refno">Reference Number</label><br>
        <input type="text" name="refno" placeholder="Reference Number"><br>
        <label for="feed1">1) Question 1</label><br>
        <ul>
          <li><label for="good" style="font-size: 15px; ">GOOD</label>
            <input type="radio" name="opt1" value="good"><br></li>
          <li><label for="average" style="font-size: 15px; ">AVERAGE</label>
            <input type="radio" name="opt1" value="average"><br></li>
          <li><label for="not good" style="font-size: 15px; ">NOT GOOD</label>
            <input type="radio" name="opt1" value="not good" ><br></li>
        </ul>
        <label for="feed1">1) Question 2</label><br>
        <ul>
          <li><label for="good" style="font-size: 15px; ">GOOD</label>
            <input type="radio" name="opt2" value="good" ><br></li>
          <li><label for="average" style="font-size: 15px; ">AVERAGE</label>
```

```

32     <li><label for="average" style="font-size: 15px; ">AVERAGE</label>
33         <input type="radio" name="opt2" value="average" ><br></li>
34     <li><label for="not good" style="font-size: 15px; ">NOT GOOD</label>
35         <input type="radio" name="opt2" value="not good" ><br></li>
36
37 </ul>
38 <label for="feed1">1) Question 3</label><br>
39 <ul>
40     <li><label for="good" style="font-size: 15px; ">GOOD</label>
41         <input type="radio" name="opt3" value="good" ><br></li>
42     <li><label for="average" style="font-size: 15px; ">AVERAGE</label>
43         <input type="radio" name="opt3" value="average" ><br></li>
44     <li><label for="not good" style="font-size: 15px; ">NOT GOOD</label>
45         <input type="radio" name="opt3" value="not good" ><br></li>
46
47 </ul>
48 <label for="feed1">1) Question 4</label><br>
49 <ul>
50     <li><label for="good" style="font-size: 15px; ">GOOD</label>
51         <input type="radio" name="opt4" value="good" ><br></li>
52     <li><label for="average" style="font-size: 15px; ">AVERAGE</label>
53         <input type="radio" name="opt4" value="average" ><br></li>
54     <li><label for="not good" style="font-size: 15px; ">NOT GOOD</label>
55         <input type="radio" name="opt4" value="not good" ><br></li>
56
57 </ul>
58 <br><br>
59 <label for="remarks">REMARKS OR ANY SUGGESTION</label><br>
60 <label for="remarks">REMARKS OR ANY SUGGESTION</label><br>
61 <textarea placeholder="write here" rows="5" cols="20" name="re"> </textarea> <br>
62 <input type="submit" value="submit">
63
64 </form>
65 </div>
66 </div>
67 </div>
68 </body>
69 </html>

```

:FEEDBACK.PHP

```
<h1>
<?php
session_start();
$user = 'root';
$password = 'A252119h#';

// Database name is geeksforgeeks
$database = 'web';

// Server is localhost with
// port number 3306
$servername='localhost:3306';
$mysqli = new mysqli($servername, $user,
    $password, $database);

// Checking for connections
// if ($mysqli){
//     echo "Connection successful!!!";
// }
$ref=$_POST["refno"];

    $t=$_SESSION['id']
    if(!empty($_POST["opt1"]))
    {
        $o1=$_POST["opt1"];
    }
    if(!empty($_POST["opt2"]))
    {
        $o2=$_POST["opt2"];
    }
    if(!empty($_POST["opt3"]))
    {
```

```
if(!empty($_POST["opt3"]))
{
    $o3=$_POST["opt3"];
}
if(!empty($_POST["opt4"]))
{
    $o4=$_POST["opt4"];
}
$re=$_POST["re"];

$result = mysqli_query($mysqli,"insert into feedback values('$ref','$o1','$o2','$o3','$o4','$re')");
header("location:http://localhost/project/TS/web/PROFILE.HTML");
$_session = null;
?>
```

:DASHBOARD.PHP

```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link rel="stylesheet" href="http://localhost/project/TS/web/style.css">
  </head>

  <?php
  session_start();
  $user = 'root';
  $password = 'A252119h#';

  // Database name is geeksforgeeks
  $database = 'web';

  // Server is localhost with
  // port number 3306
  $servername='localhost:3306';
  $mysqli = new mysqli($servername, $user,
    $password, $database);

  // Checking for connections
  // if ($mysqli){
  //   echo "Connection successful!!!";
  // }
  $ei=$_SESSION['id'];
  ?>

  <?php
  // sql query to fetch all the data
```

```

32 $result = mysqli_query($mysqli,"SELECT * FROM trainee_master where email='$ei' ");
33
34 $i=0;
35 while($DB_ROW = mysqli_fetch_array($result)) {
36     ?>
37     <body>
38
39     <div class="full-page">
40     <a href="http://localhost/project/TS/web/PROFILE.HTML"><button class="btn" id="b4" >HOME PAGE</button></a>
41     <div class="display">
42     <p id="h1" ><h1>Personal details </h1></p>
43     <table border=1>
44         <thead class="thead-dark">
45             <tr>
46                 <th>Admin</th>
47                 <th>Info</th>
48             </tr>
49         </thead>
50         <tbody>
51             <tr>
52                 <td>User Name</td>
53                 <td><?php echo $DB_ROW["name"]; ?></td>
54             </tr>
55             <tr>
56                 <td>User Id</td>
57                 <td><?php echo $DB_ROW["email"]; ?></td>
58             </tr>
59

```

```

60     <tr>
61         <td>branch</td>
62         <td><?php echo $DB_ROW["branch"]; ?></td>
63     </tr>
64     <tr>
65         <td>Discipline</td>
66         <td><?php echo $DB_ROW["Discipline"]; ?></td>
67     </tr>
68     <tr>
69         <td>Mobile_no.</td>
70         <td><?php echo $DB_ROW["mobile_no"]; ?></td>
71     </tr>
72     <tr>
73         <td>Guide phone no.</td>
74         <td><?php echo $DB_ROW["guide_pno"]; ?></td>
75     </tr>
76     <tr>
77         <td>Guide name</td>
78         <td><?php echo $DB_ROW["guide_name"]; ?></td>
79     </tr>
80     <tr>
81         <td>Project</td>
82         <td><?php echo $DB_ROW["project_title"]; ?></td>
83     </tr>
84 </tbody>
85 </table>
86 <a href="http://localhost/project/TS/web/Feedback.HTML"><button id="b3" class="btn" style="text-align:center;"><b>Feedback for
87 </div>

```



```
</tbody>
</table>
<a href="http://localhost/project/TS/web/Feedback.HTML"><button id="b3" class="btn" style="text-align:center;"><b>Feedback for
</div>

</div>

</body>
<?php
$i++;
}
?>
</html>
```


SUMMARY

This project has provided me with an excellent opportunity to study because it has taught me a lot about database management, application architecture, database concepts, and web development framework. Throughout the course of this project, I have encountered challenges and found a variety of solutions, which have given me new perspectives on the subjects described above.

This training helped me to improve various aspects of a student's and a professional's life which are:

- Time management: how much of a work done everyday
- Improve Self-learning: Through practical implementation
- Improve my debugging skills
- Understand a practical approach to database designing and implementation of SQL statements in a real world problem.

My theoretical understanding of database management was put into practice, and I was able to apply it in the actual world. This project taught me the value of self-learning, problem-solving, debugging, and identifying the best practices to reduce the amount of server-side coding required. Additionally, working on this project gave me invaluable experience and understanding of the industry's operations, both of which were very helpful. It, in my opinion, played a crucial role in the advancement of my profession as a software engineer.

REFERENCES:

Below are the links of the websites and resources that were used to complete this project:

- [C# Corner - Community of Software and Data Developers \(csharpcorner.com\)](#)
 - <https://stackoverflow.com/>
 - <https://docs.microsoft.com/en-us/dotnet/>
 - <https://dev.mysql.com/doc/connector-net/en/>
- Various youtube resources and videos depending need.

THANKYOU
