

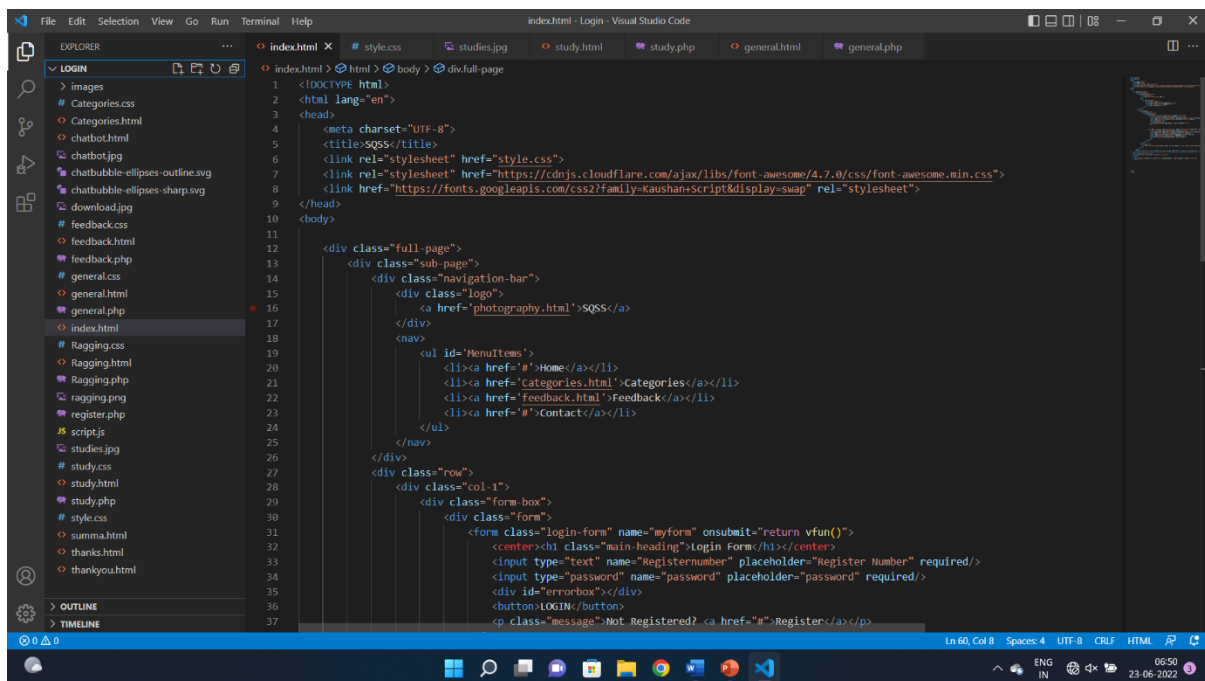
STUDENT QUERIES SOLVING SYSTEM

Pre-requirements to run the code:

- Download visual studio or Notepad
- Download XAMPP

How to run the code :

- **Step 1:** Extract the project Zip file in your computer
- **Step 2:** Download Visual Studio and open the extracted project folder in VS editor



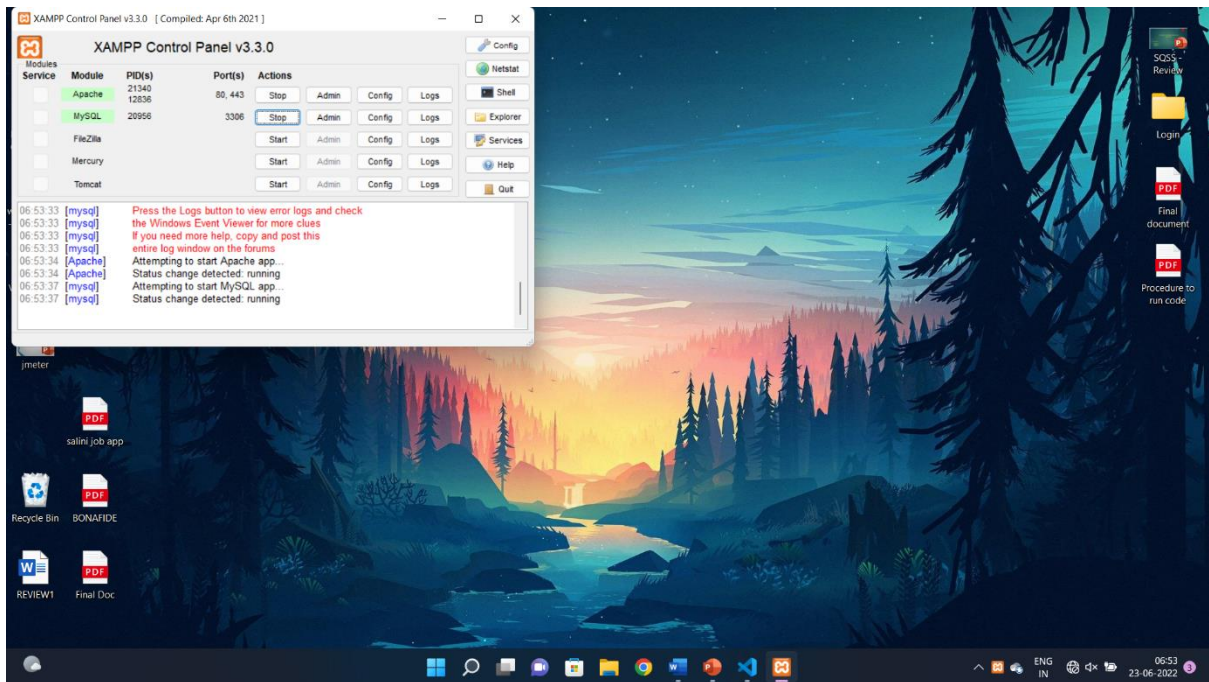
```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <title>SQSS</title>
6   <link rel="stylesheet" href="style.css">
7   <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">
8   <link href="https://fonts.googleapis.com/css2?family=Kaushan+Script&display=swap" rel="stylesheet">
9 </head>
10 <body>
11
12   <div class="full-page">
13     <div class="sub-page">
14       <div class="navigation-bar">
15         <div class="logo">
16           <a href="photography.html">SQSS</a>
17         </div>
18         <nav>
19           <ul id="MenuItems">
20             <li><a href="#">Home</a></li>
21             <li><a href="categories.html">Categories</a></li>
22             <li><a href="feedback.html">Feedback</a></li>
23             <li><a href="#">Contact</a></li>
24           </ul>
25         </nav>
26       </div>
27       <div class="row">
28         <div class="col-1">
29           <div class="form-box">
30             <div class="form">
31               <form class="login-form" name="myform" onsubmit="return vfun()">
32                 <center><h1 class="main-heading">Login Form</h1></center>
33                 <input type="text" name="Registernumber" placeholder="Register Number" required/>
34                 <input type="password" name="password" placeholder="password" required/>
35                 <div id="errorbox"></div>
36                 <button type="button">Login</button>
37               <p class="message">Not Registered? <a href="#">Register</a></p>

```

[**Note :** You can run this code in notepad also. For your better understanding you can use Visual Studio Editor]

- **Step 3:** Download the XAMPP in your computer. Setup XAMPP

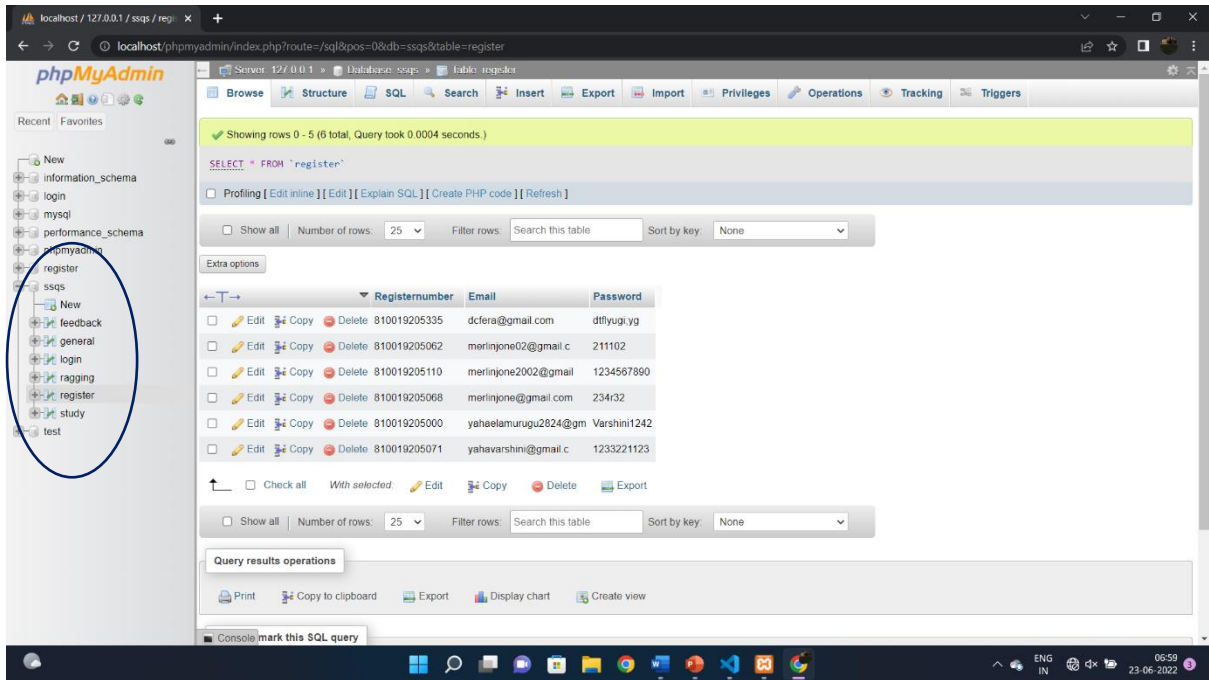
- **Step 4:** Go to XAMPP control panel and start the MySQL and Apache sever



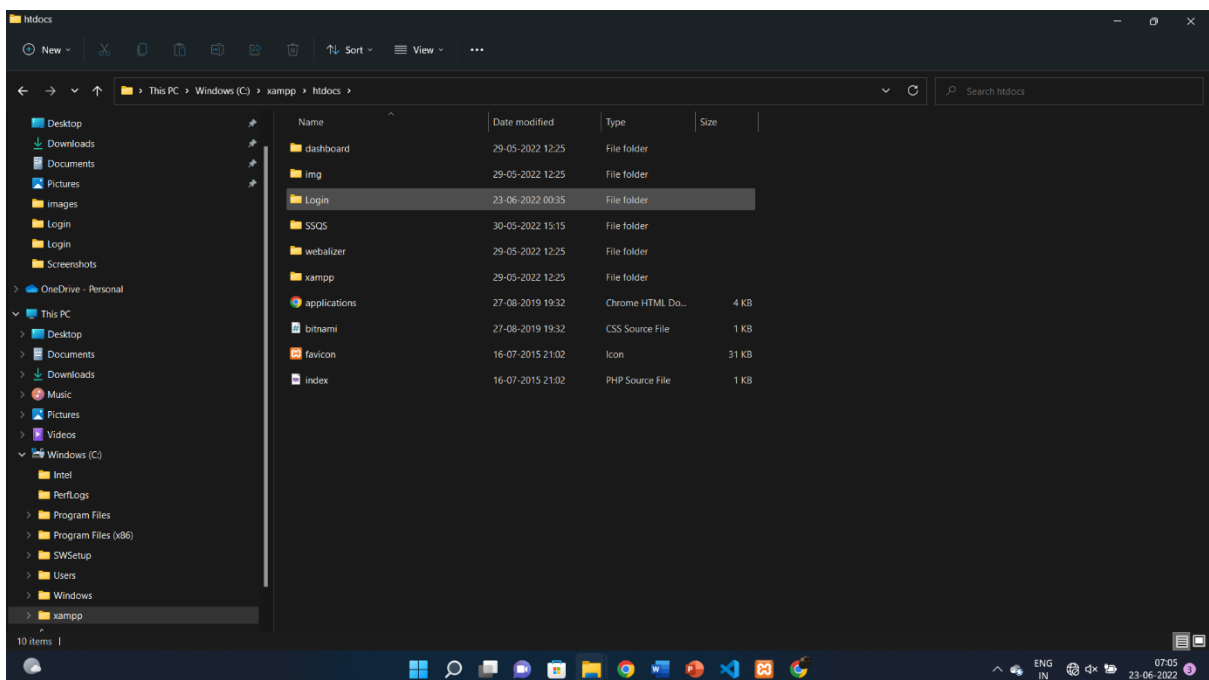
- **Step 5:** Now click admin on apache server after starting, the XAMPP server page will open. In XAMPP server page go to php Admin.



- **Step 6: Create table for all your database**



- **Step 7: Now copy the project from the Extracted location to C:drive → XAMPP → click htdocs → the project folder**



- **Step 8:** Now, run the code in browser(chrome) and change the path as localhost/foldername/index.html



- **Step 9:** Now the code can run Successfully.

