

School of Computer Science & IT JAIN (DEEMED TO BE UNIVERSITY) Knowledge Campus, Bangalore

Department of Master of Computer Applications - Academic Year 2020 - 2021

Department of Master of Computer Science Web Programming

Self-Attendance System

Activity-2

Submitted By:

Submitted To:

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Prof. Mehtab

19MCAR0073

Semester: 3rd MCA

Introduction:

This system makes it ease for the faculty to take the attendance rather than taking attendance in each and every period and which let at least five to ten minutes of every hour.

Technologies used:

HTML, CSS, JavaScript and PHP

MySQL for Database

Modules:

Admin

Functionalities are

Add, Modify and View data of Faculty, Subjects and Students

Faculty:

View data and take attendance

Student:

Can view data and give attendance

Database:



index.php

?>

```
<?php
include "database.php";
session_start();</pre>
```

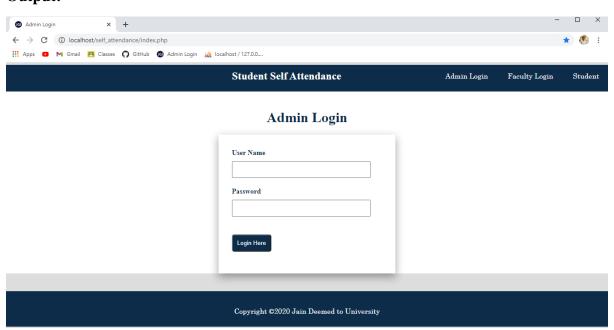
```
<!DOCTYPE html>
<html>
      <head>
             <title>Admin Login</title>
             k rel="stylesheet" type="text/css" href="css/style.css">
             k rel="shortcut icon" type="image/x-icon" href="logo.jpg" />
      </head>
      <body class="back">
             <?php include"navbar.php";?>
             <div class="login">
                    <h1 class="heading">Admin Login</h1>
                    <div class="log">
                    <?php
                           if(isset($_POST["login"]))
                           {
                                 $sql="select * from admin where
ANAME='{\$_POST["aname"]}' and APASS='{\$_POST["apass"]}'";
                                 $res=$db->query($sql);
                                 if($res->num_rows>0)
                                        $ro=$res->fetch_assoc();
                                        $_SESSION["AID"]=$ro["AID"];
                                        $_SESSION["ANAME"]=$ro["ANAME"];
"<script>window.open('admin_home.php','_self');</script>";
                                  }
                                 else
```

```
echo "<div class='error'>Invalid Username or
Password</div>";
                                   }
                            }
                            if(isset($_GET["mes"]))
                            {
                                   echo "<div class='error'>{$_GET["mes"]}</div>";
                            }
                     ?>
                            <form method="post" action="<?php echo</pre>
$_SERVER["PHP_SELF"];?>">
                                   <label>User Name</label><br>
                                   <input type="text" name="aname" required</pre>
class="input"><br><br>
                                   <label>Password </label><br>
                                   <input type="password" name="apass" required
class="input"><br>
                                   <button type="submit" class="btn"
name="login">Login Here</button>
                                   <br>
                                   <br>
                            <!--
                                   Not an Admin? <a href="register_admin.php">Sign</a>
up</a> -->
                            </form>
                     </div>
              </div>
              <div class="footer">
              <?php include("footer.php");?>
              </div>
```

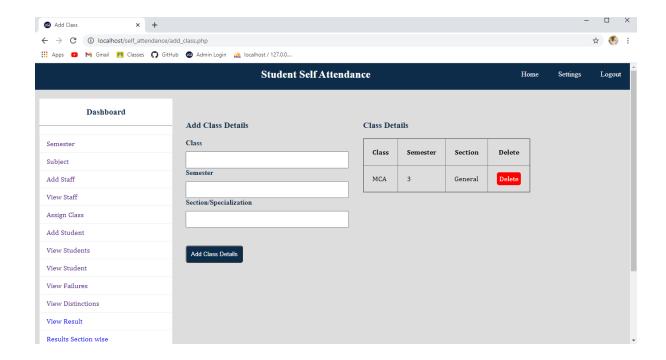
</html>

</body>

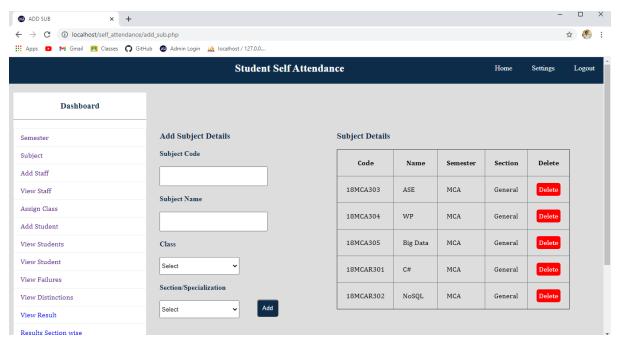
Output:



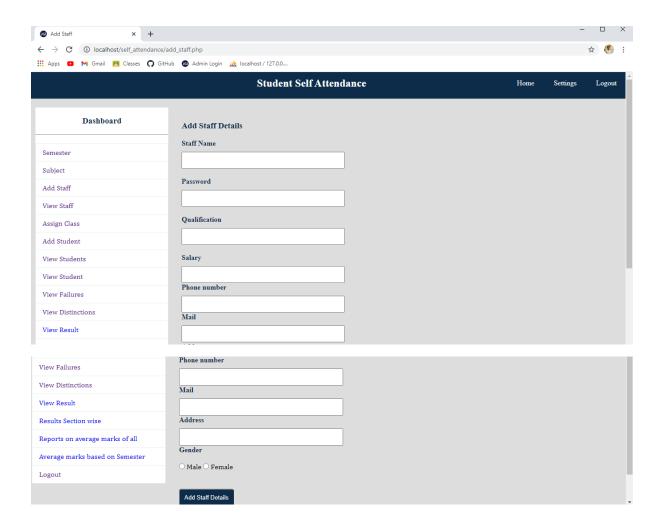
Admin Home



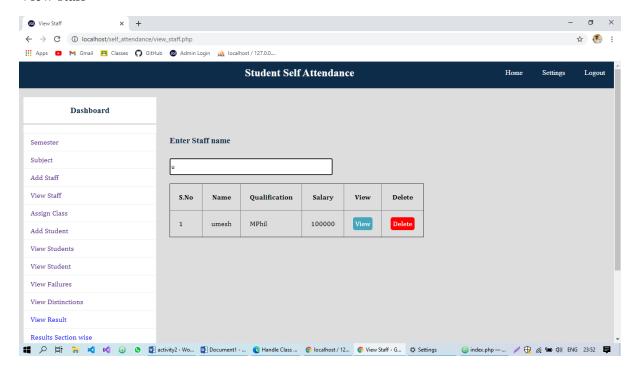
Add subject:



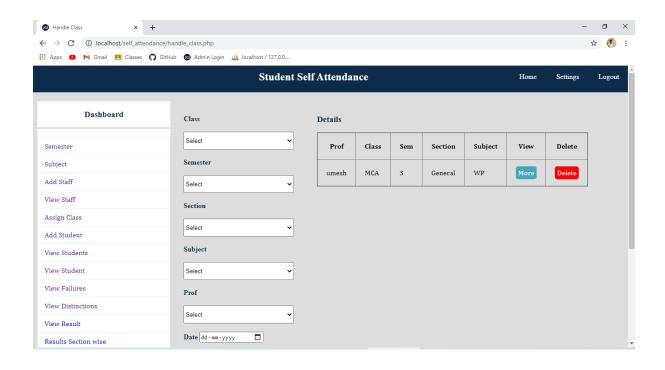
Add staff



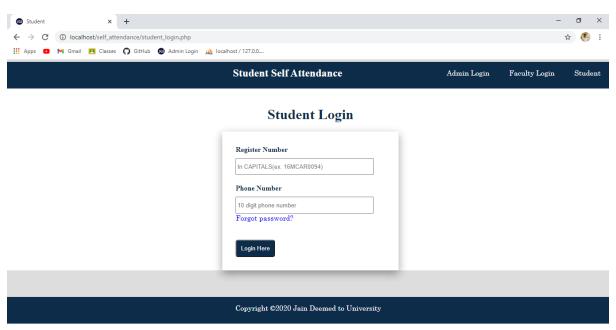
View staff



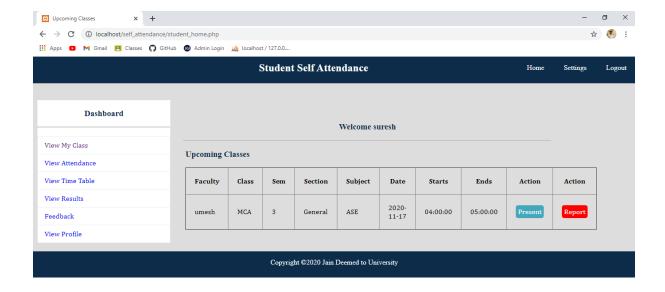
Assign class:



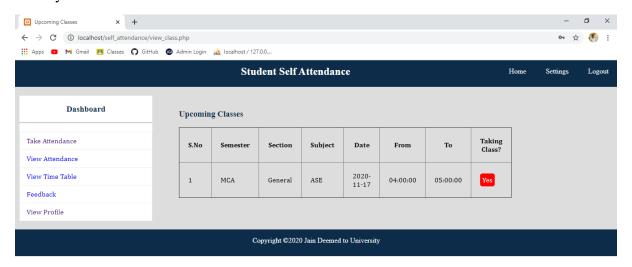
Student



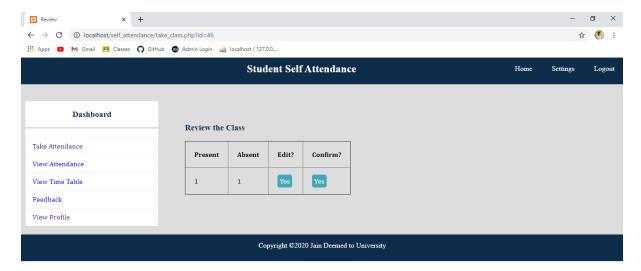
Student home:



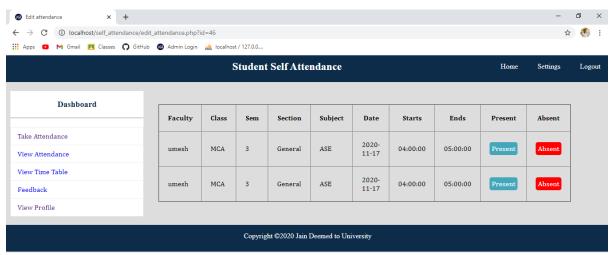
Faculty:



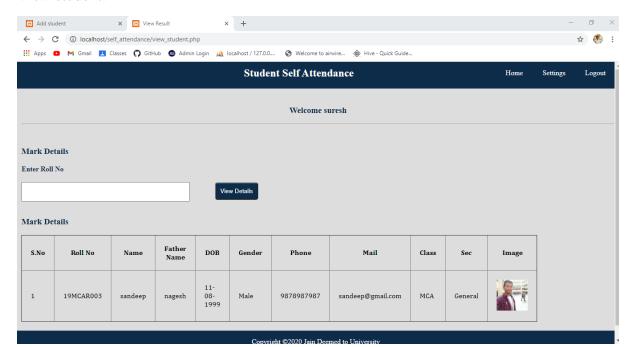
Confirm attendance:



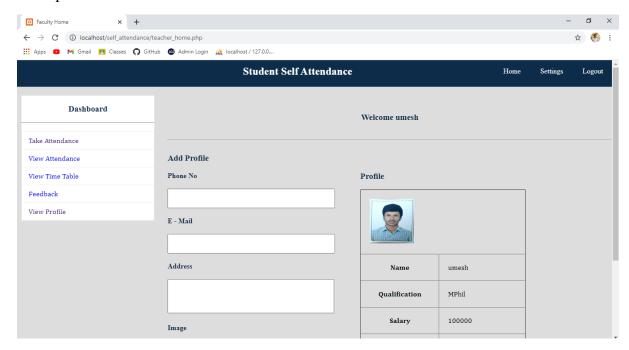
Edit



View student:



View profile



For source code:

 $https://github.com/sureshreddy 56/self_attendance$