

**NAME: SRUTI VERMA**

**18BCE1005**

**Subject allocation system for choice based education system**

**JAVA DA-3**

**index.html**

```
<html>
  <head>
<link href="https://fonts.googleapis.com/css2?family=Nosifer&display=swap" rel="stylesheet">
<link href="https://fonts.googleapis.com/css2?family=Bangers&display=swap" rel="stylesheet">
<link rel='stylesheet' href="n.css">
<style>
html,
body {
  margin: 0;
  padding: 0;
  width: 100%;
  height: 100%;
  background:url(download.png);
}

@keyframes example {
  0%   {background-color: red;}
  25%  {background-color: yellow;}
  50%  {background-color: blue;}
  100% {background-color: green;}
}

@font-face {
  font-family: neon;
  src: url(https://s3-us-west-2.amazonaws.com/s.cdn.io/707108/neon.ttf);
}

.neon {
  font-family: neon;
  color: #FB4264;
  font-size: 5vw;
  line-height: 5vw;
  text-shadow: 0 0 3vw #F40A35;
}

.flux {
  font-family: neon;
  color: #426DFB;
  font-size: 5vw;
  line-height: 5vw;
  text-shadow: 0 0 3vw #2356FF;
}

.neon1 {
  font-family: neon;
  color: #FB4264;
  font-size: 2vw;
```

```

    line-height: 9vw;
    text-shadow: 0 0 3vw #F40A35;
}

.flux1 {
    font-family: neon;
    color: #426DFB;
    font-size: 2vw;
    line-height: 5vw;
    text-shadow: 0 0 3vw #2356FF;
}

.fo h1
{
    font-family: 'Bangers', cursive;
    color: aliceblue;
}

.fo a{
    color:aliceblue;
    font-size: 45px;
}

.neon {
    animation: neon 1s ease infinite;
    -moz-animation: neon 1s ease infinite;
    -webkit-animation: neon 1s ease infinite;
}

.neon1 {
    animation: neon 1s ease infinite;
    -moz-animation: neon 1s ease infinite;
    -webkit-animation: neon 1s ease infinite;
}

@keyframes neon {
    0%,
    100% {
        text-shadow: 0 0 1vw #FA1C16, 0 0 3vw #FA1C16, 0 0 10vw #FA1C16, 0 0 10vw #FA1C16, 0
0 .4vw #FED128, .5vw .5vw .1vw #806914;
        color: #FED128;
    }
    50% {
        text-shadow: 0 0 .5vw #800E0B, 0 0 1.5vw #800E0B, 0 0 5vw #800E0B, 0 0 5vw #800E0B, 0
0 .2vw #800E0B, .5vw .5vw .1vw #40340A;
        color: #806914;
    }
}

@keyframes neon1 {
    0%,
    100% {
        text-shadow: 0 0 1vw #FA1C16, 0 0 3vw #FA1C16, 0 0 10vw #FA1C16, 0 0 10vw #FA1C16, 0
0 .4vw #FED128, .5vw .5vw .1vw #806914;
        color: #FED128;
    }
    50% {
        text-shadow: 0 0 .5vw #800E0B, 0 0 1.5vw #800E0B, 0 0 5vw #800E0B, 0 0 5vw #800E0B, 0
0 .2vw #800E0B, .5vw .5vw .1vw #40340A;
        color: #806914;
    }
}

```

```

}

.flux {
  animation: flux 2s linear infinite;
  -moz-animation: flux 2s linear infinite;
  -webkit-animation: flux 2s linear infinite;
  -o-animation: flux 2s linear infinite;
}

@keyframes flux {
  0%,
  100% {
    text-shadow: 0 0 1vw #1041FF, 0 0 3vw #1041FF, 0 0 10vw #1041FF, 0 0 10vw #1041FF, 0 0 .4vw
    #8BFDDE, .5vw .5vw .1vw #147280;
    color: #28D7FE;
  }
  50% {
    text-shadow: 0 0 .5vw #082180, 0 0 1.5vw #082180, 0 0 5vw #082180, 0 0 5vw #082180, 0 0 .2vw
    #082180, .5vw .5vw .1vw #0A3940;
    color: #146C80;
  }
}

.flux1 {
  animation: flux 2s linear infinite;
  -moz-animation: flux 2s linear infinite;
  -webkit-animation: flux 2s linear infinite;
  -o-animation: flux 2s linear infinite;
}

@keyframes flux1 {
  0%,
  100% {
    text-shadow: 0 0 1vw #1041FF, 0 0 3vw #1041FF, 0 0 10vw #1041FF, 0 0 10vw #1041FF, 0 0 .4vw
    #8BFDDE, .5vw .5vw .1vw #147280;
    color: #28D7FE;
  }
  50% {
    text-shadow: 0 0 .5vw #082180, 0 0 1.5vw #082180, 0 0 5vw #082180, 0 0 5vw #082180, 0 0 .2vw
    #082180, .5vw .5vw .1vw #0A3940;
    color: #146C80;
  }
}

h1{
  font-family: 'Nosifer', cursive;
}
</style>
</head>
<body>
<center>
<div>
  <div class="neon">VIT </div>
  <br>
  <div class="flux"><font size=14px>COURSE REGISTRATION</font></div>
  
</div>
</center><br><br><br><br><br><br><br>
<center>

```

```

        </center>
<br><br><br><br>
<div>
<center>
    <div>
        <div class="neon"><a href="index.jsp"><i>LOGIN / SIGN UP</i></a></div><br><br><br><br>
    </div>
</center>
<center>
</center></div>
<br><br><br>
</body>
</html>

```

### n.css

```

.card-container {
    cursor: pointer;
    height: 300px;
    perspective: 600;
    position: relative;
    width: 300px;
}
.card {
    height: 100%;
    position: absolute;
    transform-style: preserve-3d;
    transition: all 1s ease-in-out;
    width: 100%;
}
.card:hover {
    transform: rotateY(180deg);
}
.card .side {
    backface-visibility: hidden;
    border-radius: 6px;
    height: 100%;
    position: absolute;
    overflow: hidden;
    width: 100%;
}
.card .back {
    color: #0087cc;
    line-height: 150px;
    text-align: center;
    transform: rotateY(180deg);
}

```

### index.jsp

```

<%@page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>

```

```

<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
  <style>
body {
  background-image: url('books.jpg');
}
</style>
</head>
<body>
  <form method="post" action="login.jsp">
    <center><br><br><br><br><br><br><br><br><br>
    <table border="1" width="30%" cellpadding="3">
      <thead>
        <tr>
          <th colspan="2"><font color="red">Login Here</font></th>
        </tr>
      </thead>
      <tbody>
        <tr>
          <td><font color="blue">User Name</font></td>
          <td><input type="text" name="uname" value="" /></td>
        </tr>
        <tr>
          <td><font color="green">Password</font></td>
          <td><input type="password" name="pass" value="" /></td>
        </tr>
        <tr>
          <td><input type="submit" value="Login" /></td>
          <td><input type="reset" value="Reset" /></td>
        </tr>
        <tr>
          <td colspan="2"><font color="purple">Yet Not Registered!!</font>
<font color="purple"><a href="reg.jsp">Register Here</a></font></td>
        </tr>
      </tbody>
    </table>
  </center>
</form>
</body>
</html>

```

### reg.jsp

```

<%@page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
  <head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
    <title>Registration</title>
    <style>
body {
  background-image: url('register.jpg');
}
table{
  border: 1px white;

```

```

}
</style>
</head>
<body>
    <form method="post" action="registration.jsp">
        <br><br><br><br><br><br><br>
        <table border="1" width="30%" cellpadding="5">
            <thead>
                <tr>
                    <th colspan="2"><font color="white">Enter Information
Here</font></th>
                </tr>
            </thead>
            <tbody>
                <tr>
                    <td><font color="white">First Name</font></td>
                    <td><input type="text" name="fname" value="" /></td>
                </tr>
                <tr>
                    <td><font color="white">Last Name</font></td>
                    <td><input type="text" name="lname" value="" /></td>
                </tr>
                <tr>
                    <td><font color="white">Email</font></td>
                    <td><input type="text" name="email" value="" /></td>
                </tr>
                <tr>
                    <td><font color="white">User Name</font></td>
                    <td><input type="text" name="uname" value="" /></td>
                </tr>
                <tr>
                    <td><font color="white">Password</font></td>
                    <td><input type="password" name="pass" value="" /></td>
                </tr>
                <tr>
                    <td><input type="submit" value="Submit" /></td>
                    <td><input type="reset" value="Reset" /></td>
                </tr>
                <tr>
                    <td colspan="2"><font color="white">Already registered!!</font> <a
href="index.jsp"><font color="white">Login Here</font></a></td>
                </tr>
            </tbody>
        </table>

    </form>
</body>
</html>

```

### registration.jsp

```

<%@ page import = "java.sql.*" %>
<%
    String user = request.getParameter("uname");
    String pwd = request.getParameter("pass");

```

```

String fname = request.getParameter("fname");
String lname = request.getParameter("lname");
String email = request.getParameter("email");
Class.forName("com.mysql.jdbc.Driver");
Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/reg",
        "root", "SONU");
Statement st = con.createStatement();
//ResultSet rs;
int i = st.executeUpdate("insert into members(first_name, last_name, email, uname, pass,
regdate) values ('" + fname + "','" + lname + "','" + email + "','" + user + "','" + pwd + "', CURDATE())");
if (i > 0) {
    response.sendRedirect("index.jsp");
}
%>

```

### login.jsp

```

<%@ page import = "java.sql.*" %>
<%
String userid = request.getParameter("uname");
String pwd = request.getParameter("pass");
Class.forName("com.mysql.jdbc.Driver");
Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/reg",
        "root", "SONU");
Statement st = con.createStatement();
ResultSet rs;
rs = st.executeQuery("select * from members where uname='" + userid + "' and pass='" + pwd +
""");
if (rs.next()) {
    session.setAttribute("userid", userid);
    //out.println("welcome " + userid);
    //out.println("<a href='logout.jsp'>Log out</a>");
    response.sendRedirect("success.jsp");
} else {
    out.println("Invalid password <a href='index.jsp'>try again</a>");
}
%>

```

### success.jsp

```

<%@page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 3.2 Final//EN">
<html>
    <head>
        <link rel="stylesheet" href="mystyle.css">
    </head>
    <body>
        <div class="section">
            <br><br><br><br><br><br><br>
            <div class="snow1"></div>
            <div class="snow2"></div>
            <marquee><font size="18" color="yellow">WINTER SEMESTER COURSE
REGISTRATION</font></marquee><br><br><br><br><br><br><br>

```

```

</div>
    <br><br>
    <center><b><i><a href="course.jsp"><font size="6" color="red">REGISTER FOR THE
COURSES</font></a></i></b><br><br><br>
        <b><i><font size="6" color="red">VIEW YOUR
TIMETABLE</font></i></b><br><br>
            <form method="post" action="retrieve.jsp">

                <font color="blue">Registration number or User Id</font>
                <input type="text" name="name">
            <input type="submit">
        </form><br>
        <a href='logout.jsp'><font size="4">Log out</font></a></center>
</body>
</html>

```

### mystyle.css

```

body
{
    margin:0;
    padding:0;

}

.section
{
    background:url(vit.jpg);
    background-size:cover;
    width:100%;
    height:650px;
    position:relative;
    overflow:hidden;
}

.snow1
{
    background:url(snow.png);
    background-repeat:repeat;
    width:100%;
    height:650px;
    position:absolute;
    top:0;
    left:0;
    animation:animateOne 10s infinite linear;
}

.snow2
{
    background:url(snow.png);
    background-repeat:repeat;
    width:100%;

```



```

height:650px;
position:absolute;
top:0;
left:0;
animation:animateSecond 10s infinite linear;
}

```

```

@keyframes animateOne
{
    0%
    {
        background-position: 0px 0px
    }

    100%
    {
        background-position: 100px 650px
    }
}

```

```

@keyframes animateSecond
{
    0%
    {
        background-position: 0px -100px
    }

    100%
    {
        background-position: 0px 650px
    }
}

```

### course.jsp

```

<%@page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 3.2 Final//EN">
<html>
    <head>
        <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
        <style>
html,
body {
    background:url(board.jpg);
}
</style>
    </head>
    <body>
        <center>
            <br><br><br><br>
            <form method="post" action="course_final.jsp">
                <font color="blue">REGISTRATION NUMBER</font>
                <input type="text" name="R"><br><br><br>
                <label><font color="white"><b>A SLOT(CORE)</b></font></label><br><br>
                <select id="s1" name="s1">

```

```

        <option value="Java">Java</option>
    </select>
    <select id="f1" name="f1">
        <option value="Menaka Pushpa">Menaka Pushpa</option>
        <option value="Sridevi">Sridevi</option>
        <option value="Satish Kumar">Satish Kumar</option>
        <option value="Rajeshwari M">Rajeshwari M</option>
    </select><br><br><br>

    <label><font color="white"><b>B SLOT(CORE)</b></font></label><br><br>
    <select id="s2" name="s2">
        <option value="Parallel & Distributed Computing">Parallel & Distributed Computing</option>
    </select>
    <select id="f2" name="f2">
        <option value="Harini">Harini S</option>
        <option value="Gayathri">Gayathri R</option>
        <option value="Parvathi">Parvathi S</option>
    </select><br><br><br>
    <label><font color="white"><b>C SLOT(CORE)</b></font></label><br><br>
    <select id="s3" name="s3">
        <option value="Linear Algebra">Linear Algebra</option>
    </select>
    <select id="f3" name="f3">
        <option value="Saroj Kumar">Saroj Kumar</option>
        <option value="Radha S">Radha S</option>
        <option value="Senthil Kumar">Senthil Kumar</option>
    </select><br><br><br>
    <label><font color="white"><b>D SLOT(ELECTIVE)</b></font></label><br><br>
    <select id="s4" name="s4">
        <option value="Accounting Management">Accounting Management</option>
        <option value="Biotechnology Management">Biotechnology Management</option>
        <option value="Communication Management">Communication Management</option>
    </select>
    <select id="f4" name="f4">
        <option value="New Faculty">New Faculty</option>
    </select><br><br><br>
    <input type="submit">
    </form></center>
</body>
</html>

```

### course\_final.jsp

```

<%@ page import ="java.sql.*" %>
<%
    String r = request.getParameter("R"); String s1 = request.getParameter("s1"); String f1 =
request.getParameter("f1");
    String s2 = request.getParameter("s2");String f2 = request.getParameter("f2");String s3 =
request.getParameter("s3");
    String f3 = request.getParameter("f3");String s4 = request.getParameter("s4");
    String f4 = request.getParameter("f4");
    Connection con=null;
    Statement st=null;
    try{
        Class.forName("com.mysql.jdbc.Driver");

```

```

        con = DriverManager.getConnection("jdbc:mysql://localhost:3306/course_reg","root", "SONU");
        st = con.createStatement();
        int i = st.executeUpdate("insert into sub(R,S1,F1,S2,F2,S3,F3,S4,F4,regdate) values ('" + r + "','" +
s1 + "','" + f1 + "','" + s2 + "','" + f2 + "','" + s3 + "','" + f3 + "','" + s4 + "','" + f4 + "','" + CURDATE())");
        if (i > 0) {
            response.sendRedirect("success.jsp");
        }
        catch(Exception e){out.println(e);}
    %>

```

### retrieve.jsp

```

<%@page import="java.sql.DriverManager"%>
<%@page import="java.sql.ResultSet"%>
<%@page import="java.sql.Statement"%>
<%@page import="java.sql.Connection"%>
<%

String driver = "com.mysql.jdbc.Driver";
String connectionUrl = "jdbc:mysql://localhost:3306/";
String database = "course_reg";
String userid = "root";
String password = "SONU";
try {
    Class.forName(driver);
} catch (ClassNotFoundException e) {
    e.printStackTrace();
}
Connection connection = null;
Statement statement = null;
ResultSet resultSet = null;
%>
<!DOCTYPE html>
<html>
    <head>
        <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
        <meta name="viewport" content="width=800, initial-scale=1" />
        <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
        <style type="text/css">
            @import url(https://fonts.googleapis.com/css?family=Nobile:400italic,700italic);
            @import url(https://fonts.googleapis.com/css?family=Dancing+Script);
            * {
                box-sizing: border-box;
                -moz-box-sizing: border-box;
                -webkit-box-sizing: border-box;
            }
            body {
                background: #E5E5E5;

                background-image: url("tt.jpg");
                padding: 50px;
            }

            #card-front {
                color: #FFDFDF;

```

```

}

#card, #card-front, #card-inside {
  height: 480px;
}

.wrap {
  padding: 1.5em 2.5em;
  height: 100%;
}

#card-front, #card-inside {
  width: 60%;
  -webkit-box-shadow: 2px 2px 30px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .5);
  -moz-box-shadow: 2px 2px 30px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .5);
  box-shadow: 2px 2px 30px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .5);
  position: absolute;
  left: 50%;
}

#card-inside .wrap {
  background: #FFEFEF;
  -webkit-box-shadow: inset 2px 0 1px rgba(0, 0, 0, .05);
  -moz-box-shadow: inset 2px 0 1px rgba(0, 0, 0, .05);
  box-shadow: inset 2px 0 1px rgba(0, 0, 0, .05);
}

#card {
  max-width: 860px;
  margin: 0 auto;
  transform-style: preserve-3d;
  -moz-transform-style: preserve-3d;
  -webkit-transform-style: preserve-3d;
  perspective: 5000px;
  -moz-perspective: 5000px;
  -webkit-perspective: 5000px;
  position: relative;
}

#card h1 {
  text-align: center;
  font-family: 'Nobile', sans-serif;
  font-style: italic;
  font-size: 70px;
  text-shadow:
    4px 4px 0px rgba(0, 0, 0, .15),
    1px 1px 0 rgba(255, 200, 200, 255),
    2px 2px 0 rgba(255, 150, 150, 255),
    3px 3px 0 rgba(255, 125, 125, 255);
  color: #FFF;
}

#card-inside {
  font-size: 1.1em;
  line-height: 1.4;
  font-family: 'Nobile';
  color: #331711;
  font-style: italic;
}

```

```

p {
    margin-top: 1em;
}

p:first-child {
    margin-top: 0;
}

p.signed {
    margin-top: 1.5em;
    text-align: center;
    font-family: 'Dancing Script', sans-serif;
    font-size: 1.5em;
}

#card-front {
    background-color: #FF5555;
    background-image: linear-gradient(top, #FF5555 0%, #FF7777 100%);
    background-image: -moz-linear-gradient(top, #FF5555 0%, #FF7777 100%);
    background-image: -webkit-linear-gradient(top, #FF5555 0%, #FF7777 100%);
    transform-origin: left;
    -moz-transform-origin: left;
    -webkit-transform-origin: left;
    transition: transform 1s linear;
    -moz-transition: -moz-transform 1s linear;
    -webkit-transition: -webkit-transform 1s linear;
    position: relative;
}

#card-front .wrap {
    transition: background 1s linear;
    -moz-transition: background 1s linear;
    -webkit-transition: background 1s linear;
}

#card-front button {
    position: absolute;
    bottom: 1em;
    right: -12px;
    background: #F44;
    color: #FFF;
    font-family: 'Nobile', sans-serif;
    font-style: italic;
    font-weight: bold;
    font-size: 1.5em;
    padding: .5em;
    border: none;
    cursor: pointer;
    box-shadow: 2px 2px 3px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .4);
    -moz-box-shadow: 2px 2px 3px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .4);
    -webkit-box-shadow: 2px 2px 3px rgba(0, 0, 0, .25), 0 0 1px rgba(0, 0, 0, .4);
}

#card-front button:hover,
#card-front button:focus {
    background: #F22;
}

```

```

}

#close {
  display: none;
}

#card.open-fully #close,
#card.open-half #close {
  display: inline;
}

#card.open-fully #open {
  display: none;
}

#card.open-half #card-front,
#card.close-half #card-front {
  transform: rotateY(-90deg);
  -moz-transform: rotateY(-90deg);
  -webkit-transform: rotateY(-90deg);
}
#card.open-half #card-front .wrap {
  background-color: rgba(0, 0, 0, .5);
}

#card.open-fully #card-front,
#card.close-half #card-front {
  background: #FFEFEF;
}

#card.open-fully #card-front {
  transform: rotateY(-180deg);
  -moz-transform: rotateY(-180deg);
  -webkit-transform: rotateY(-180deg);
}

#card.open-fully #card-front .wrap {
  background-color: rgba(0, 0, 0, 0);
}

#card.open-fully #card-front .wrap *,
#card.close-half #card-front .wrap * {
  display: none;
}

footer {
  max-width: 500px;
  margin: 40px auto;
  font-family: 'Nobile', sans-serif;
  font-size: 14px;
  line-height: 1.6;
  color: #888;
  text-align: center;
}
</style>
</head>

```

```

<body>
    <div id="card">
        <div id="card-inside">
            <div class="wrap">
                <p>

<%
try{
connection = DriverManager.getConnection(connectionUrl+database, userid, password);
statement=connection.createStatement();
String id = request.getParameter("name");
resultSet = statement.executeQuery("select * from sub where R='" + id + "'");
while(resultSet.next()){
%>
<br>
A SLOT SUBJECT:
<%=resultSet.getString("S1") %>
<br>
A SLOT FACULTY:
<%=resultSet.getString("F1") %>
<br><br><br>
B SLOT SUBJECT:
<%=resultSet.getString("S2") %>
<br>
B SLOT FACULTY:
<%=resultSet.getString("F2") %>
<br><br><br>
C SLOT SUBJECT:
<%=resultSet.getString("S3") %>
<br>
C SLOT FACULTY:
<%=resultSet.getString("F3") %>
<br><br><br>
D SLOT SUBJECT:
<%=resultSet.getString("S4") %>
<br>
D SLOT FACULTY:
<%=resultSet.getString("F4") %>
<br><br><br>
%>
}
connection.close();
} catch (Exception e) {
e.printStackTrace();
}
%>
<a href='logout.jsp'><font size="4">Log out</font></a>
    </p>
    </div>
</div>
<div id="card-front">
    <div class="wrap">
        <h1> TIMETABLE</h1>
    </div>
    <button id="open">&gt;</button>
    <button id="close">&lt;</button>

```

```

        </div>
    </div>
    <script>
        (function() {
        function $(id) {
            return document.getElementById(id);
        }

        var card = $('card'),
            openB = $('open'),
            closeB = $('close'),
            timer = null;
        console.log('wat', card);
        openB.addEventListener('click', function () {
            card.setAttribute('class', 'open-half');
            if (timer) clearTimeout(timer);
            timer = setTimeout(function () {
                card.setAttribute('class', 'open-fully');
                timer = null;
            }, 1000);
        });

        closeB.addEventListener('click', function () {
            card.setAttribute('class', 'close-half');
            if (timer) clearTimeout(timer);
            timer = setTimeout(function () {
                card.setAttribute('class', '');
                timer = null;
            }, 1000);
        });

    }());

    </script>

</body>
</html>

```

### logout.jsp

```

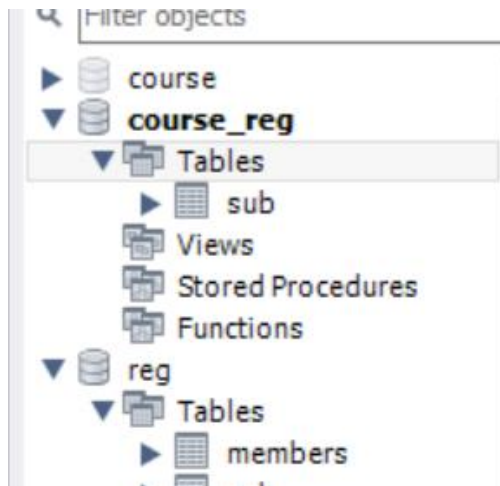
<%@page contentType="text/html" pageEncoding="UTF-8"%>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 3.2 Final//EN">
<html>
    <head>
        <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

    </head>
    <body>
        <%
session.setAttribute("userid", null);
session.invalidate();
response.sendRedirect("index.html");
%>

        </body>
    </html>

```





**This is under course\_reg schema.**

```
CREATE TABLE `sub` (
  `id` int(10) unsigned NOT NULL auto_increment,
  `R` varchar(45) NOT NULL,
  `S1` varchar(45) NOT NULL,
  `F1` varchar(45) NOT NULL,
  `S2` varchar(45) NOT NULL,
  `F2` varchar(45) NOT NULL,
  `S3` varchar(45) NOT NULL,
  `F3` varchar(45) NOT NULL,
  `S4` varchar(45) NOT NULL,
  `F4` varchar(45) NOT NULL,
  `regdate` date NOT NULL,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
```

**This is under reg schema.**

```
CREATE TABLE `members` (
  `id` int(10) unsigned NOT NULL auto_increment,
  `first_name` varchar(45) NOT NULL,
  `last_name` varchar(45) NOT NULL,
  `email` varchar(45) NOT NULL,
  `uname` varchar(45) NOT NULL,
  `pass` varchar(45) NOT NULL,
  `regdate` date NOT NULL,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
```

**memembers table**

Result Grid							
Filter Rows: <input type="text"/>							
Edit:							
Export/Import:							
Wrap Cell Content:							
id	first_name	last_name	email	uname	pass	regdate	
1	Sruti	Verma	sruti.verma2018@vitsstudent.ac.in	18bce1005	SONU	2020-11-10	
4	MUKESH	VERMA	mukeshQgmail.com	18bec1128	verma	2020-11-11	
5	Sujeeta	Verma	sujeeta20101@gmail.com	18bce1111	qwerty	2020-11-11	
6	Naina	Aggarwal	naina2@gmail.com	18bce1101	qwas	2020-11-11	
7	Sunaina	Sharma	sunaina20@gmail.com	18bce1234	asdf	2020-11-12	

## sub table

Result Grid										
Filter Rows: <input type="text"/>										
Edit:										
Export/Import:										
Wrap Cell Content:										
id	R	S1	F1	S2	F2	S3	F3	S4	F4	
10	18bce1005	Java	Menaka Pushpa	Parallel & Distributed Computing	Harini	Linear Algebra	Saroj Kumar	Acco...	New Facul	
11	18bec1128	Java	Sridevi	Parallel & Distributed Computing	Harini	Linear Algebra	Saroj Kumar	Biote...	New Facul	
12	18bce1111	Java	Satish Kumar	Parallel & Distributed Computing	Parvathi	Linear Algebra	Radha S	Com...	New Facul	
13	18bce1101	Java	Rajeshwari M	Parallel & Distributed Computing	Parvathi	Linear Algebra	Senthil Kumar	Com...	New Facul	

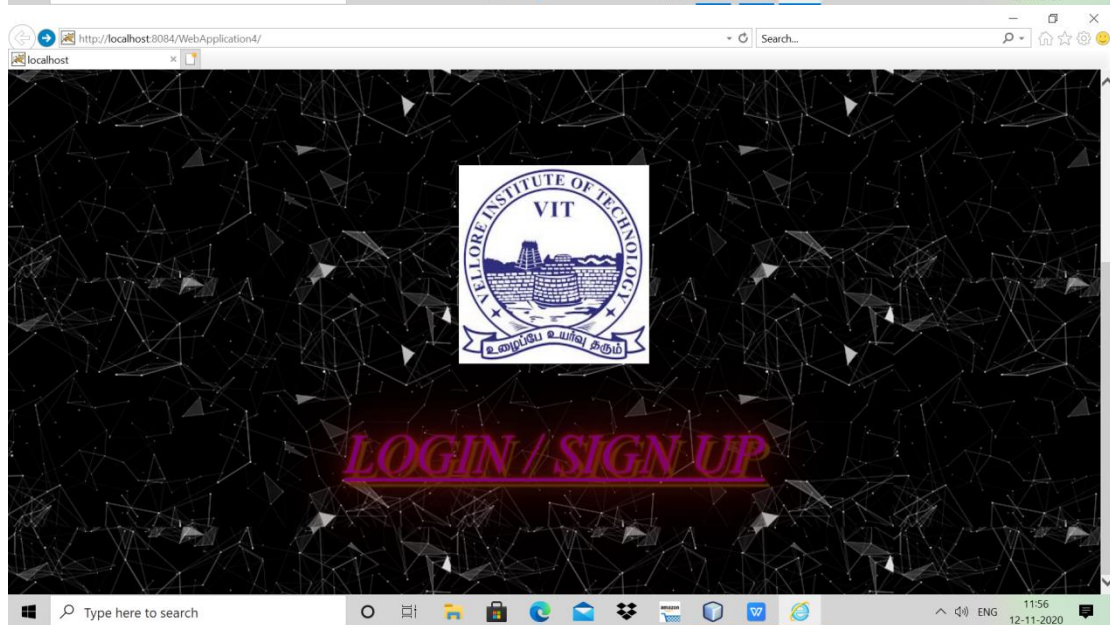
Result Grid									
Filter Rows: <input type="text"/>									
Edit:									
Export/Import:									
Wrap Cell Content:									
S1	F1	S2	F2	S3	F3	S4	F4	regdate	
Java	Menaka Pushpa	Parallel & Distributed Computing	Harini	Linear Algebra	Saroj Kumar	Acco...	New Faculty	2020-11-11	
Java	Sridevi	Parallel & Distributed Computing	Harini	Linear Algebra	Saroj Kumar	Biote...	New Faculty	2020-11-11	
Java	Satish Kumar	Parallel & Distributed Computing	Parvathi	Linear Algebra	Radha S	Com...	New Faculty	2020-11-11	
Java	Rajeshwari M	Parallel & Distributed Computing	Parvathi	Linear Algebra	Senthil Kumar	Com...	New Faculty	2020-11-11	

Result Grid										
Filter Rows: <input type="text"/>										
Edit:										
Export/Import:										
Wrap Cell Content:										
id	R	S1	F1	S2	F2	S3	F3	S4	F4	
12	18bce1111	Java	Satish Kumar	Parallel & Distributed Computing	Parvathi	Linear Algebra	Radha S	Com...	New Facul	
13	18bce1101	Java	Rajeshwari M	Parallel & Distributed Computing	Parvathi	Linear Algebra	Senthil Kumar	Com...	New Facul	
14	18bce1234	Java	Rajeshwari M	Parallel & Distributed Computing	Gayathri	Linear Algebra	Senthil Kumar	Biote...	New Facul	
	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	

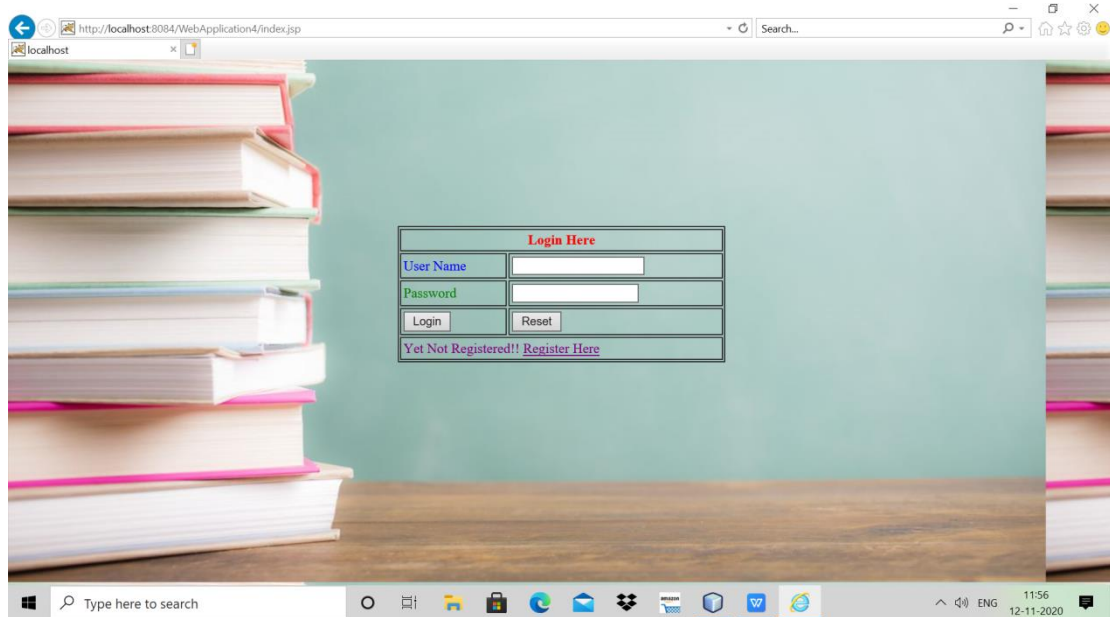
Result Grid									
Filter Rows: <input type="text"/>									
Edit:									
Export/Import:									
Wrap Cell Content:									
S1	F1	S2	F2	S3	F3	S4	F4	regdate	
Java	Satish Kumar	Parallel & Distributed Computing	Parvathi	Linear Algebra	Radha S	Com...	New Faculty	2020-11-11	
Java	Rajeshwari M	Parallel & Distributed Computing	Parvathi	Linear Algebra	Senthil Kumar	Com...	New Faculty	2020-11-11	
Java	Rajeshwari M	Parallel & Distributed Computing	Gayathri	Linear Algebra	Senthil Kumar	Biote...	New Faculty	2020-11-12	
NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	

## OUTPUT

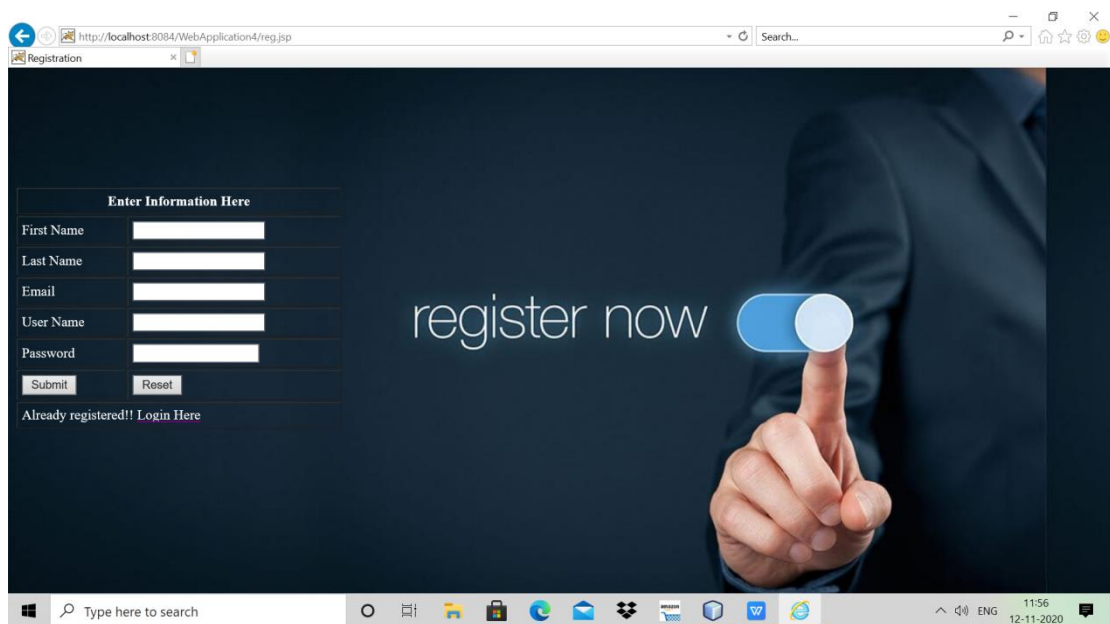
1. Home page

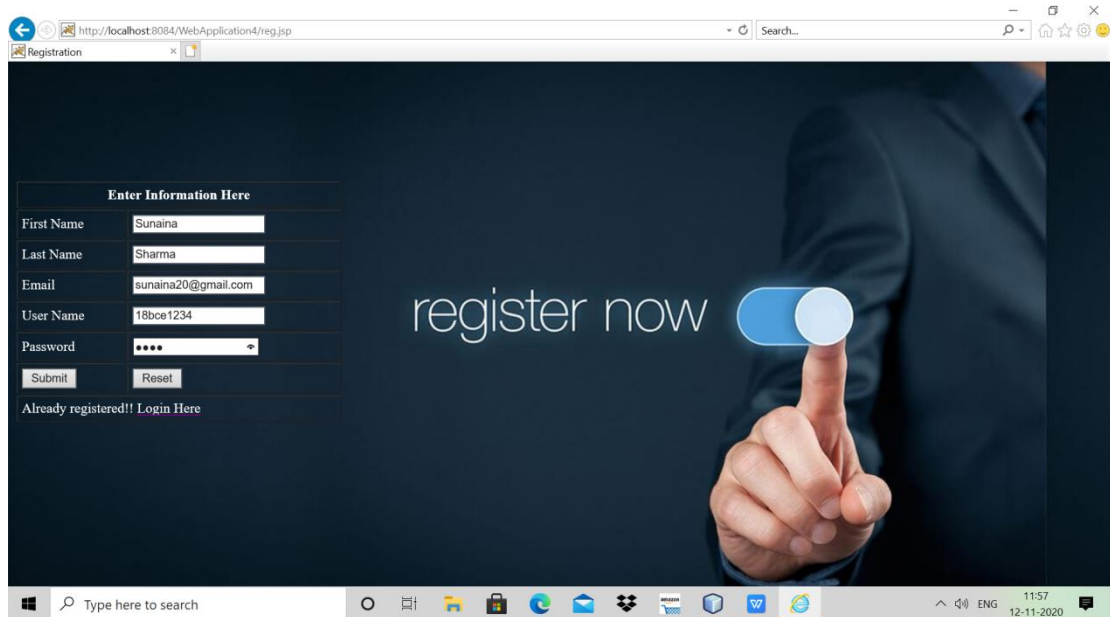


2. Login page(SINCE FIRST TIME USERS AREN'T REGISTERED CLICK Register Here).

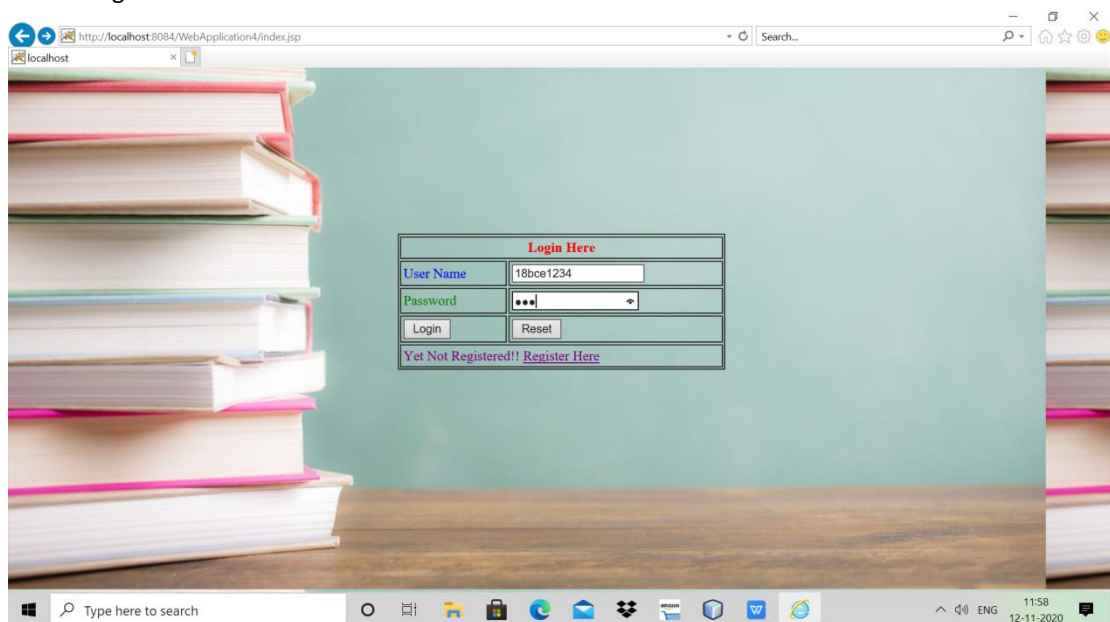


3. Registration page(Enter your details, User Name is your registration number).



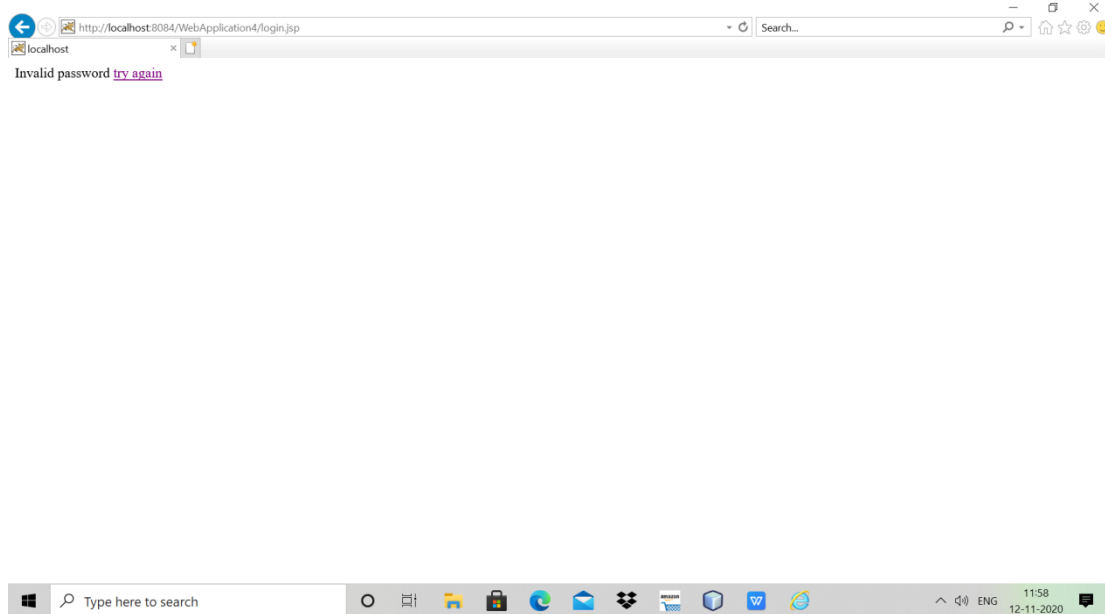


4. Now login.

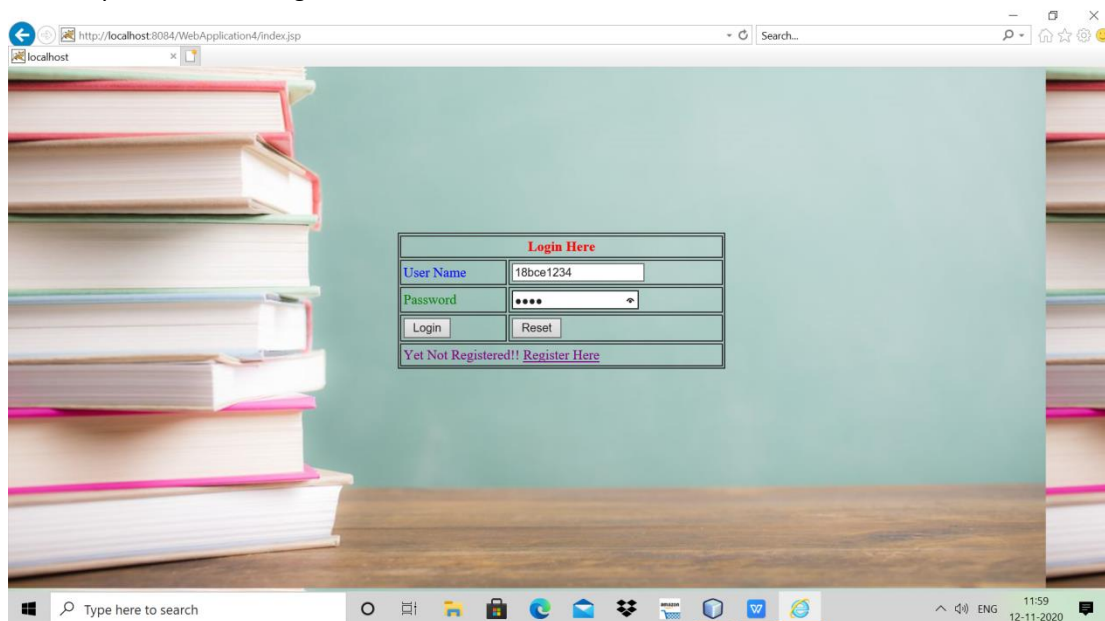


5. If you put invalid user name or password you will be redirected to another page where you have option to click try again and go back to login page.

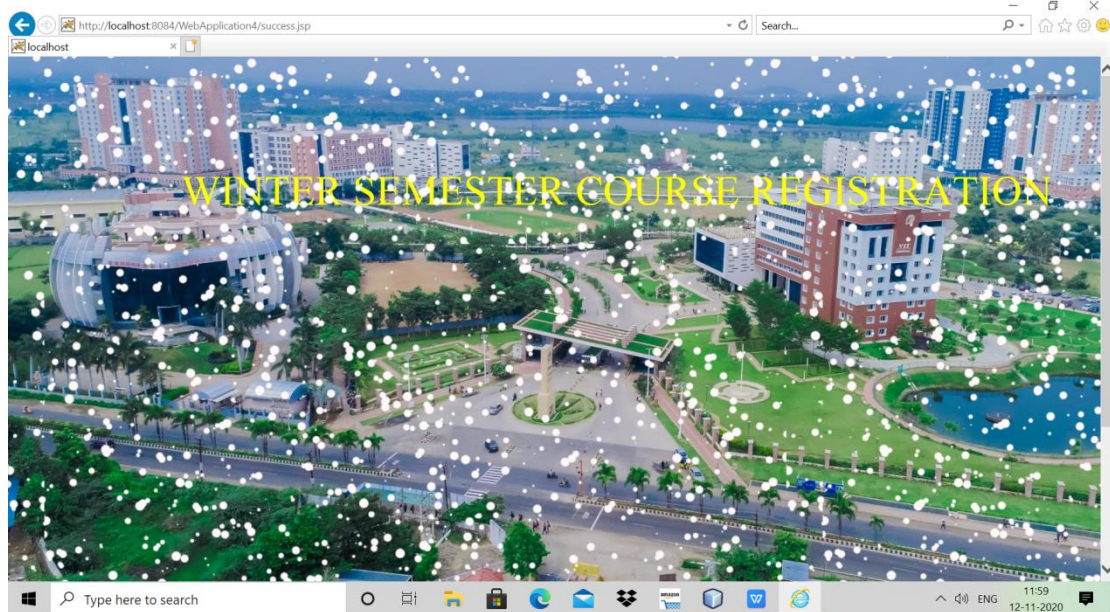




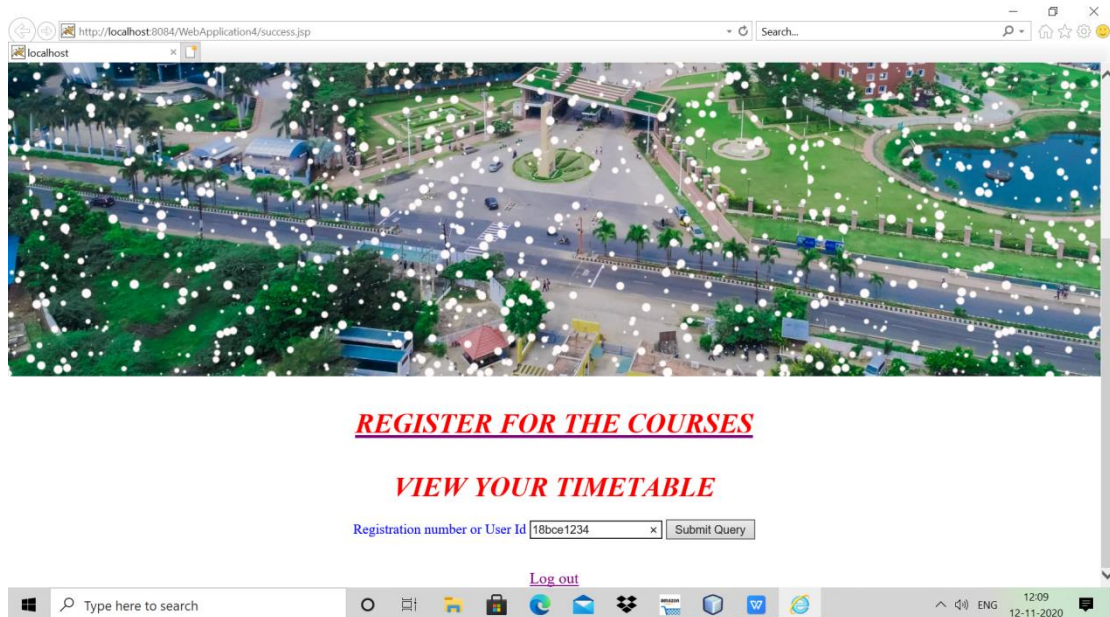
6. Enter your credentials again.



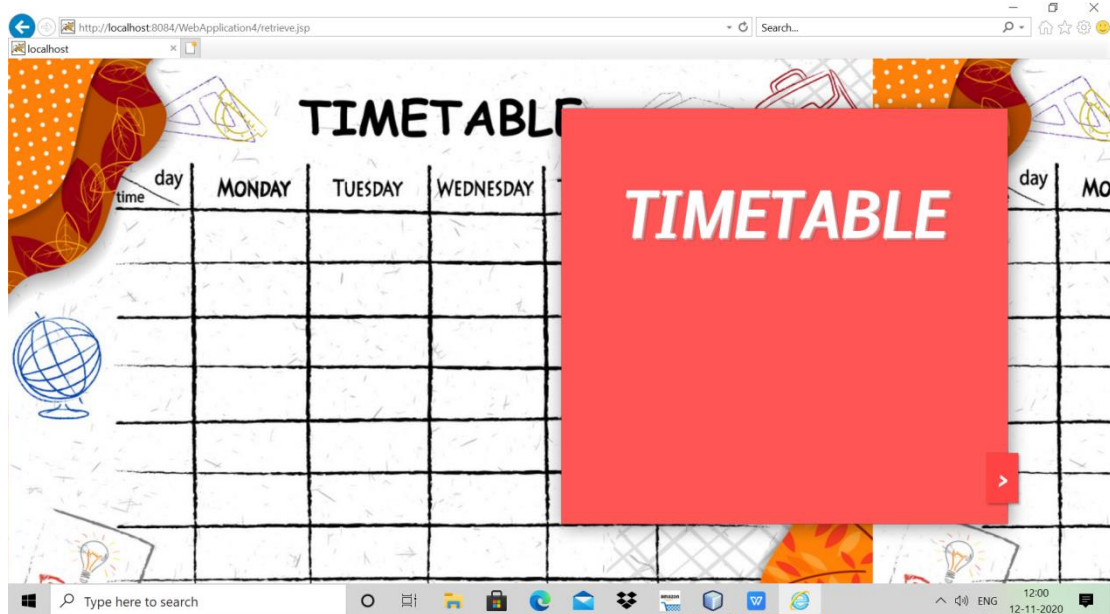
7. This is the page where you have snowy background as this is winter semester registration.



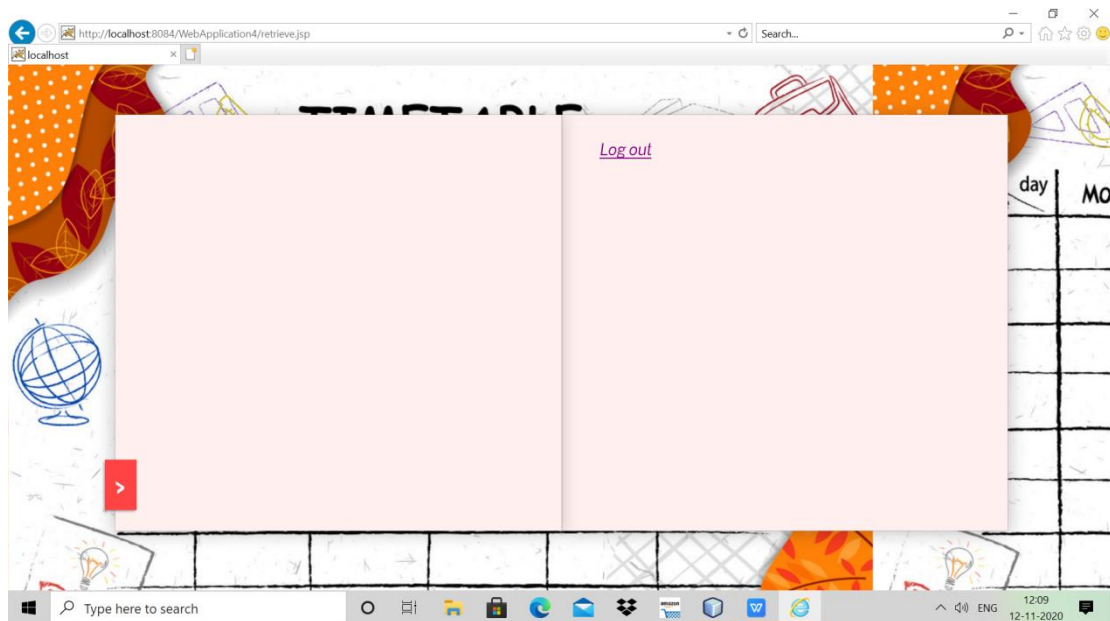
8. On the same page you have option to either register for courses, view your timetable or logout.



9. If you view your timetable before registering for any courses, then you won't have anything inside this time table page.

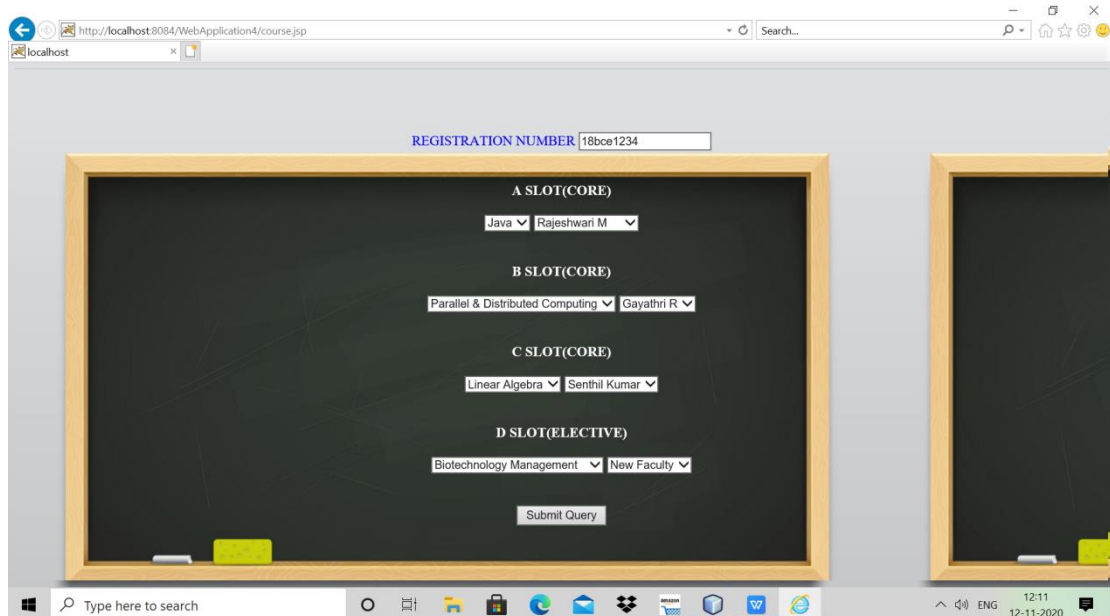
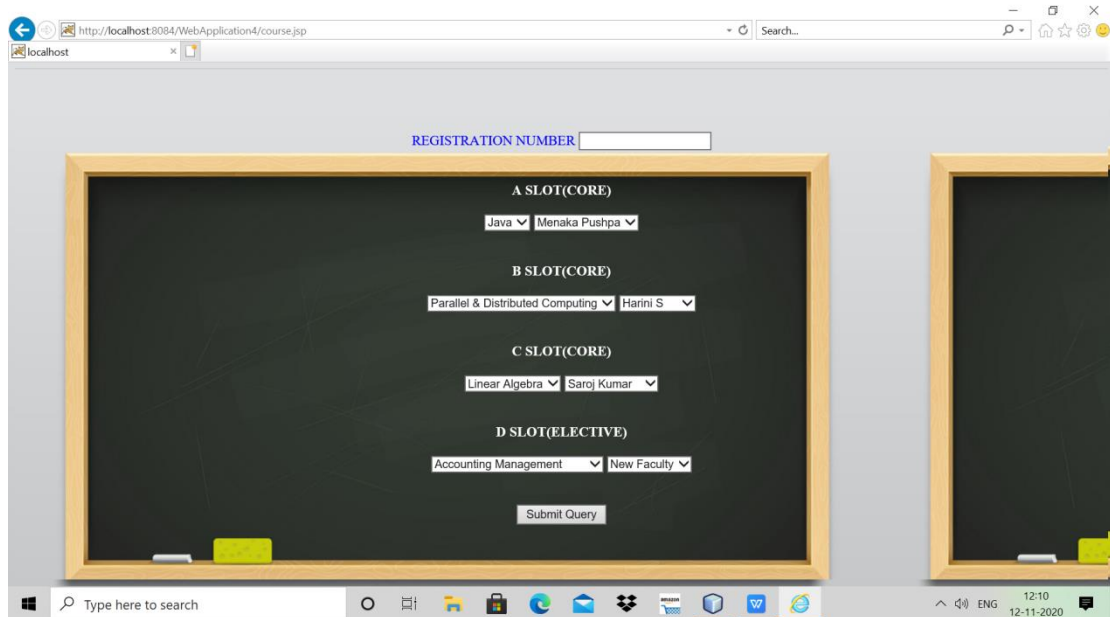


10. You have to open the time table card, since no courses registered, nothing is shown and then click logout. After clicking logout you will be redirected to the first page i.e. home page where you have to repeat the above procedures again. This time click for REGISTER YOUR COURSES.

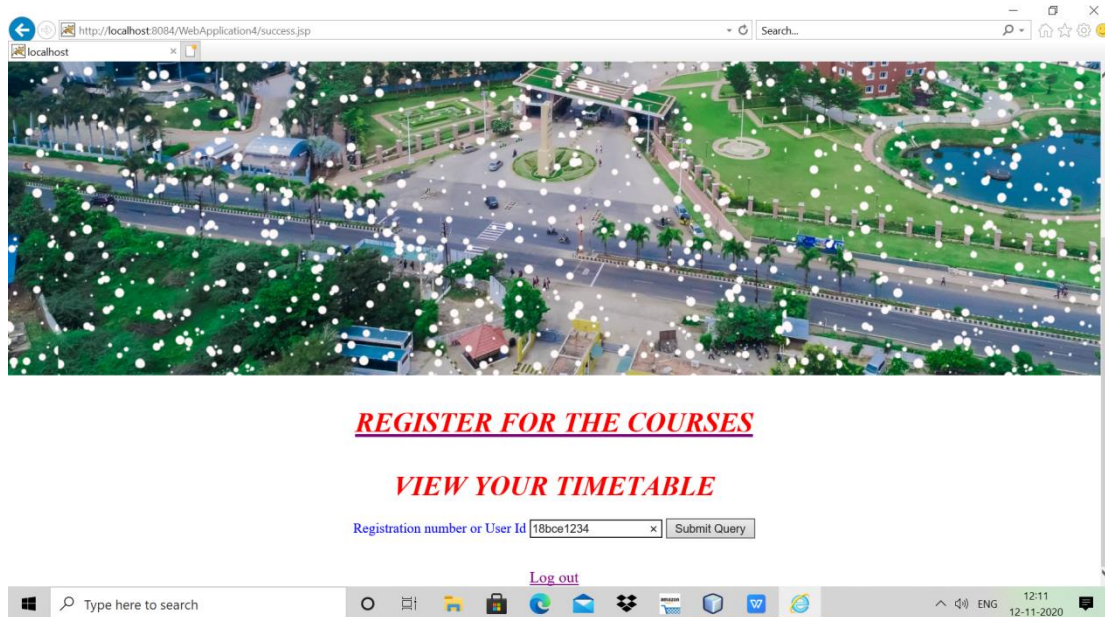


11. Enter your registration number, select your courses and faculty and click submit query.





12. You will be redirected to this page where you can enter your registration number and see your timetable.



### 13. Timetable

After seeing click logout.

