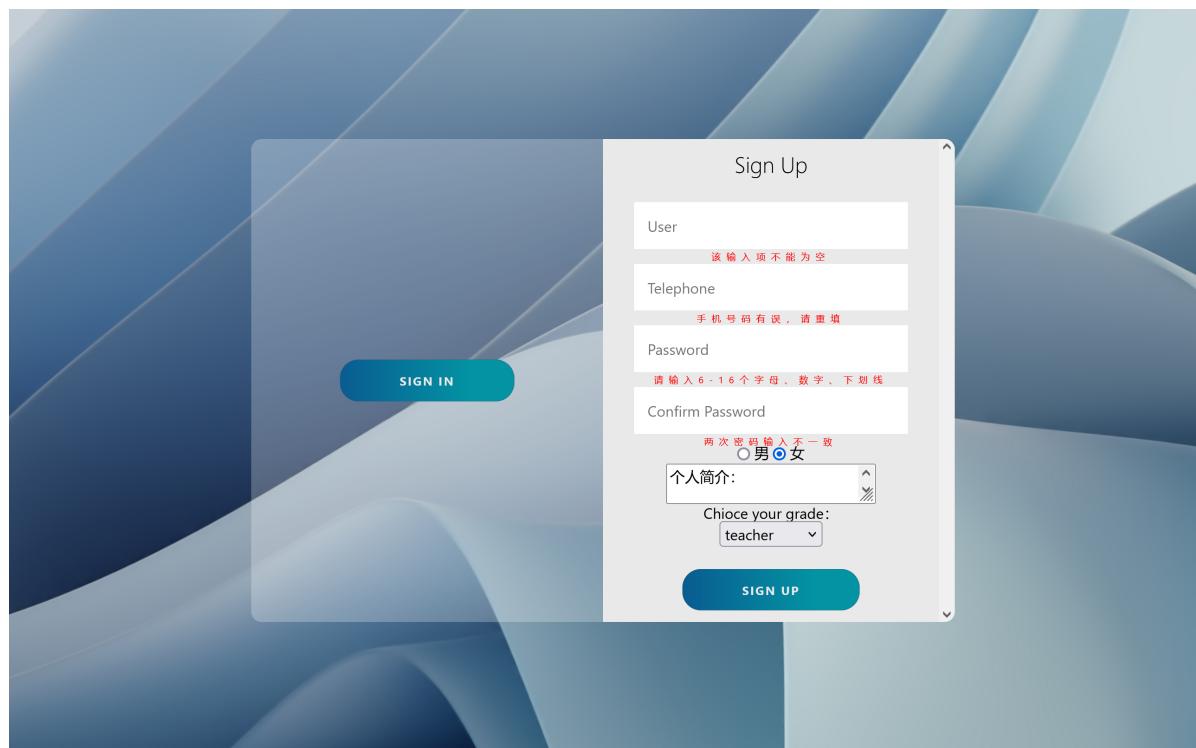


## 主界面





在本页面`login.jsp`的输入验证中，使用了正则表达式，验证函数存放在js路径下`check.js`,

部分源代码如下,完整版请点开链接查看

```
<%--  
Created by IntelliJ IDEA.  
User: SKPrimin  
Date: 2021/5/21  
Time: 10:21  
To change this template use File | Settings | File Templates.  
--%>  
<%@ page contentType="text/html; charset=UTF-8" language="java"  
pageEncoding="UTF-8"%>  
<!DOCTYPE html>  
<html lang="en">  
<head>  
    <meta charset="UTF-8">  
    <title>注册登录界面 I </title>  
    <link rel="stylesheet"  
        href="https://cdnjs.cloudflare.com/ajax/libs/normalize/8.0.1/normalize.min.css">  
    <link rel="stylesheet" href="css/style.css">  
    <script src="js/check.js" type="text/javascript"></script>  
</head>  
<body>  
<div class="container right-panel-active">  
    <!-- 注册 -->  
    <div class="container_form container--signup">  
        <form action="signup.jsp" class="form" name="form1" method="get" >  
            <h2 class="form_title">Sign Up</h2>  
            <input type="text" placeholder="User" name="User" id="User" class="input"  
            onblur="checkUser()"/>  
            <span class="yanzheng" id="msg"></span>  
  
            <input type="tel" placeholder="Telephone" name="Telephone" id="Telephone"  
            class="input" onblur="checkPhone()"/>  
            <span class="yanzheng" id="msgphe"></span>  
    </div>  
</div>
```

```
        <input type="password" placeholder="Password" name="Password" id="Password" class="input" onblur="checkPassword()"/>
        <span class="yanzheng" id="msgpass"></span>

        <input type="password" placeholder="Confirm Password" id="Password2" class="input" onblur="checkPassword2()"/>
        <span class="yanzheng" id="msgpass2"></span>

        <div class="input-group input-group-jsxx">
            <table name="sex" class="formline login-radio clearfix" border="0">
                <tr>
                    <td><input id="sex_1" type="radio" name="sex" value="男" tabindex="4" />
                    <label for="sex_1">男</label></td>
                    <td><input id="sex_2" type="radio" name="sex" value="女" checked="checked" tabindex="4" />
                    <label for="sex_2">女</label></td>
                </tr>
            </table>
        </div>

        <div class="inputText2" id="inputText2">
            <textarea rows="1" cols="20" name="desc" class="inputText" id="inputText">个人简介:</textarea>
        </div>

        <div class="inputText3" id="grade">
            Chioce your grade: <br />
            <select class="inputText2" name="grade">
                <option value="教师" class="inputText2">teacher</option>
                <option value="大一" class="inputText2">freshman</option>
                <option value="大二" class="inputText2">
checked="checked">sophomore</option>
                <option value="大三" class="inputText2">junior</option>
                <option value="大四" class="inputText2">senior</option>
            </select>
        </div>

        <%--      <input type="submit" class="btn" >Sign Up</input>--%>
        <button type="submit" class="btn" >Sign Up</button>
    </form>
</div>

<!-- 登录 -->
<div class="container_form container-signin">
    <form action="signjud.jsp" class="form" id="form2">
        <h2 class="form_title">Sign In</h2>
        <input type="text" placeholder="User" name="username" id="Userin" class="input" onblur="checkUserin()"/>
        <span class="yanzheng" id="msgin"></span>
        <input type="password" placeholder="Password" name="password" id="Passwordin" class="input" onblur="checkPasswordin()"/>
        <span class="yanzheng" id="msgpassin"></span>
        <a href="html/repassword.html" class="link">Reset your password?</a>
        <div class="checkbox">
            <input type="checkbox" id="remember" />
        </div>
    </form>
</div>
```

```

        <label for="remember">Remember Me</label>
    </div>
    <div class="input-group input-group-jsxx">
        <table id="Identity1" class="formline login-radio clearfix" border="0">
            <tr>
                <td><input id="Identity1_1" type="radio" name="RadioButtonList1" value="教师" tabindex="4" />
                    <label for="Identity1_1">教师</label></td>
                <td><input id="Identity1_2" type="radio" name="RadioButtonList1" value="学生" checked="checked" tabindex="4" />
                    <label for="Identity1_2">学生</label></td>
            </tr>
        </table>
    </div>
    <button type="submit" class="btn" >Sign In</button>
</form>
</div>

<!-- 浮层 -->
<div class="container_overlay">
    <div class="overlay">
        <div class="overlay_panel overlay--left">
            <button class="btn" id="signIn">Sign In</button>
        </div>
        <div class="overlay_panel overlay--right">
            <button class="btn" id="signUp">Sign Up</button>
        </div>
    </div>
</div>

<!-- 背景 -->
<div class="slidershow">
    <div class="slidershow--image" style="background-image: url('img/img0.jpg')">
    </div>
    <div class="slidershow--image" style="background-image: url('img/img1.jpg')">
    </div>
    <div class="slidershow--image" style="background-image: url('img/img2.jpg')">
    </div>
    <div class="slidershow--image" style="background-image: url('img/img3.jpg')">
    </div>
</div>

<!-- 背景图片切换 -->
<script src="js/overlay.js" type="text/javascript"></script>
</body>
</html>

```

```

^[\u4e00-\u9fa5]{3,10}
!/^[\u4e00-\u9fa5]+$/ .test(strText)//用户名
^1[0-9]{10}
/^1[34578]\d{9}///电话号码
^(\w|\d|_){6,16}
/^(\w){6,16}///密码

```

>返回登录界面

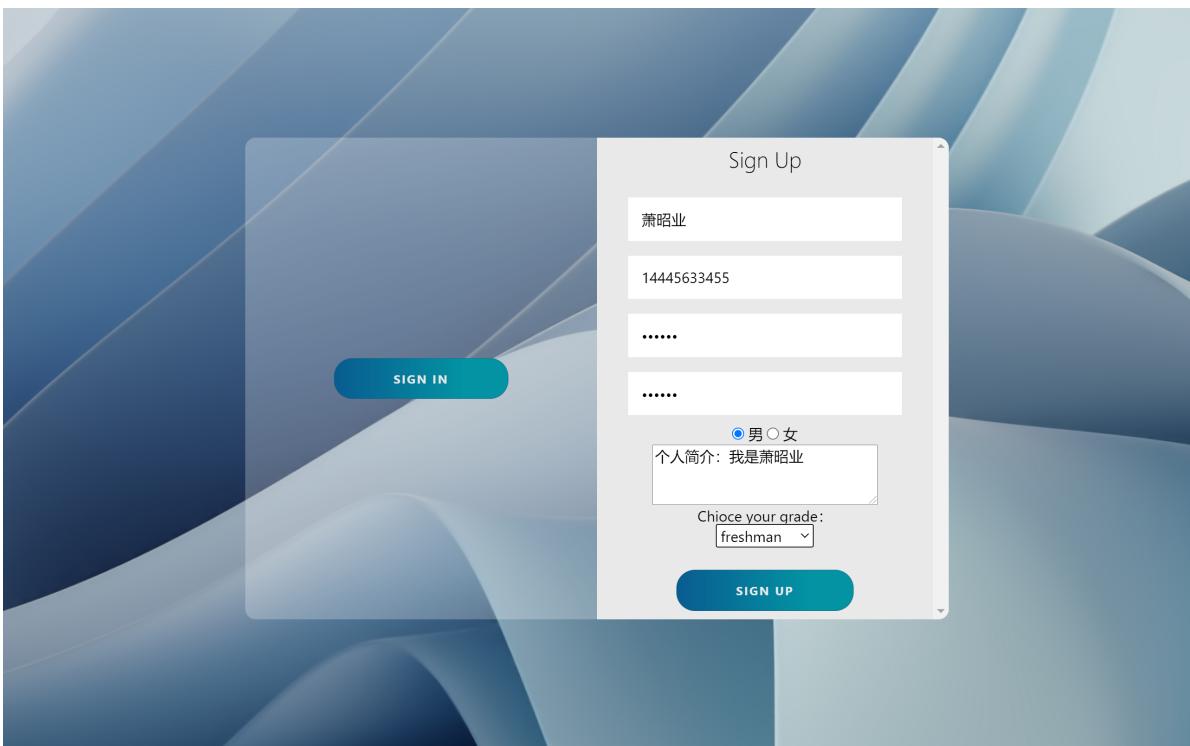
# error 404

```
<!DOCTYPE html>
<html>
<style>
  * {
    everything:awesome;
  }
</style>
<body>
  ERROR 404!
  FILE NOT FOUND!
  <!--The file you are looking for,
  is not where you think it is.-->
</body>
</html>
```

# file not found



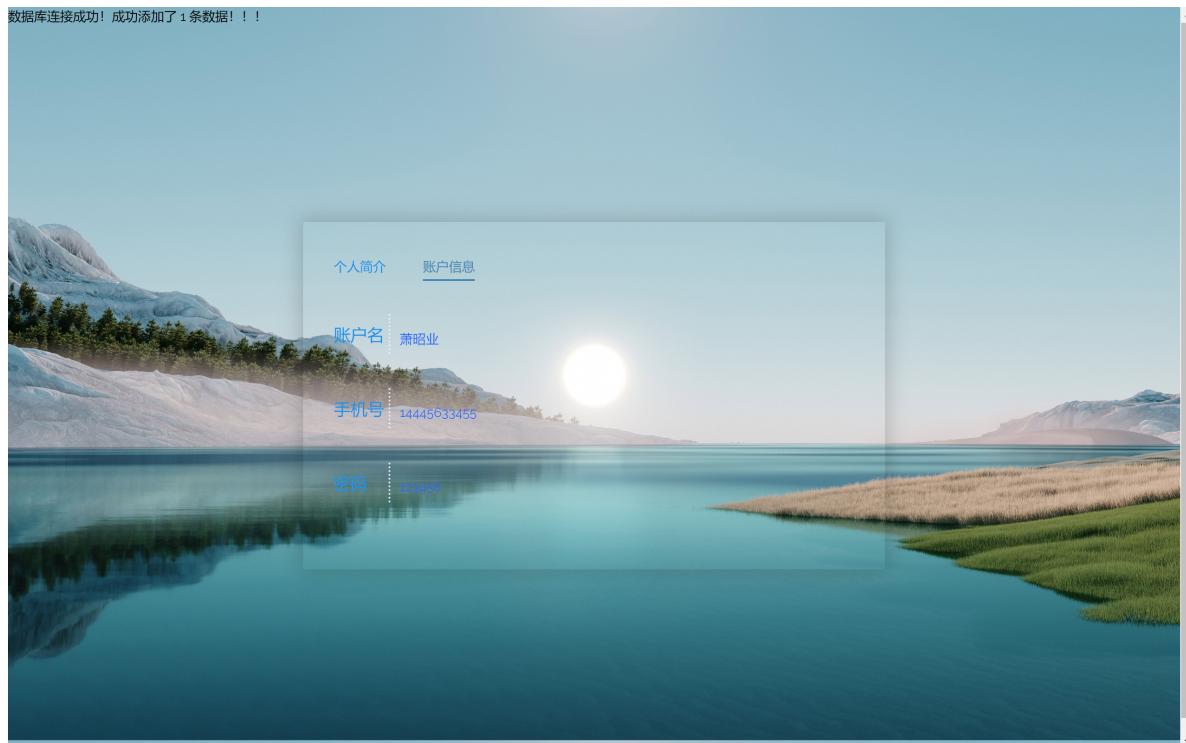
## 注册



数据库连接成功！成功添加了1条数据！！！



数据库连接成功！成功添加了1条数据！！！



代码实现 [signup.jsp](#)

```
<%--  
     Created by IntelliJ IDEA.  
     User: SKPrimin  
     Date: 2021/5/21  
     Time: 10:39  
     To change this template use File | Settings | File Templates.  
--%>  
<%@ page contentType="text/html; charset=UTF-8" language="java"  
pageEncoding="UTF-8"%>  
<%@page import="java.sql.* , java.util.* , java.net.* , java.lang.*"%>  
<html>  
<head>  
    <meta charset="utf-8">
```

```
<title>欢迎界面</title>
</head>
<body style="background-image:
url('${pageContext.request.contextPath}/img/img34.jpg'); background-size:
100%;">

<p>
<%
//从表单中获取数据
String username = request.getParameter("User");
String phonenumber =request.getParameter("Telephone");
String password = request.getParameter("Password");
String sex = request.getParameter("sex");
String desc = request.getParameter("desc");
String grade = request.getParameter("grade");

// 用户名正则表达式验证
if (!username.matches("^[\u4e00-\u9fa5]{3,10}")) {
    out.println("请重新设置用户名");
    out.println("<a href=\"login.jsp\">返回登录界面</a>");
} //正则表达式电话号码
else if (!phonenumber.matches("^1[0-9]{10}")){
    out.print("请输入正确的电话号码");
    out.println("<a href=\"login.jsp\">返回登录界面</a>");
} //正则表达式密码6-16个字母、数字、下划线
else if(!password.matches("^(\\w|\\d|_){6,16}")){
    out.print("请重新设置密码");
    out.println("<a href=\"login.jsp\">返回登录界面</a>");
} else{
    try {
        Class.forName("com.mysql.cj.jdbc.Driver");

        Connection connect = DriverManager.getConnection(
            "jdbc:mysql://localhost:3306/javauser?
useUnicode=true&characterEncoding=utf-8&useSSL=false&serverTimezone = GMT",
            "root", "root");
//test为数据库名, root为用户名, password为密码, 需根据实际情况进行修改。
        if(connect != null){
            out.print("数据库连接成功! ");
            String sql="insert into
stu_log(stu_name,stu_password,stu_telephone,stu_sex,stu_desc,stu_grade)
values(?,?,?,?,?,?)";
            //添加学生信息的sql语句
            PreparedStatement ps=connect.prepareStatement(sql);
            //获取PreparedStatement
            ps.setString(1,username);//对sql语句中的第1个参数赋值
            ps.setString(2,password);//对sql语句中的第2个参数赋值
            ps.setString(3,phonenumber);//对sql语句中的第3个参数赋值
            ps.setString(4,sex);//对sql语句中的第4个参数赋值
            ps.setString(5,desc);//对sql语句中的第5个参数赋值
            ps.setString(6,grade);//对sql语句中的第6个参数赋值
            int row=ps.executeUpdate();//执行更新操作, 返回所影响的行数
            if(row>0){
                out.print("成功添加了 "+row+" 条数据! ! ! ");
            }
            ps.close();
        }
    }
}
```

```

        connect.close();
    }
    else{
        out.print("连接失败数据区！");
    }
}catch (Exception e) {
    out.print("数据库连接异常外部！");
}

%>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <!-- font-awesome -->
    <link
        rel="stylesheet"
        href="https://cdn.bootcss.com/font-awesome/5.11.2/css/all.css"
    />
    <link rel="stylesheet" href="css/signin.css" />
    <title>Document</title>
</head>
<body>
    <!-- 个人卡片容器，居中卡片 -->
    <div class="wrapper">
        <!-- 个人卡片 -->
        <div class="profile-card">
            <!-- 卡片内容，导航，个人简介和账户信息 -->
            <div class="content">
                <!-- 导航 -->
                <nav id="nav-menu">
                    <!-- data-rel，在js里获取当前要展示哪个section，是个人简介还是账户信息 -->
                    <a class="active" href="#" data-rel="about-me-section">个人简介</a>
                    <a href="#" data-rel="work-exp-section">账户信息</a>
                    <!-- 当前选中菜单的指示条 -->
                    <div class="indicator"></div>
                </nav>
                <!-- 关于我部分 -->
                <section class="about-me-section active-section">
                    <!-- 名字和身份信息 -->
                    <div class="personal-info">
                        <div class="title">
                            <h1><%out.println(username);%></h1>
                            <h2><%out.println(sex);%>/<%out.println(grade);%></h2>
                        </div>
                        <!-- 个人简介的内容 -->
                        <br/>
                        <div class="about-me">
                            <p>
                                <%out.println(desc);%>
                            </p>
                        </div>
                    </div>
                </section>
            </div>
        </div>
    </div>

```

```
</section>
<!-- 账户信息部分 -->
<section class="work-exp-section">
    <!-- 账户信息容器 -->
    <div class="work-exp">
        <!-- 每条账户信息 -->
        <div class="work-exp-item">
            <!-- 职位 -->
            <div class="position">账户名</div>
            <!-- 分隔线 -->
            <div class="seperator"></div>
            <!-- 账户信息 -->
            <div class="work-info">

                <div class="company"><%out.println(username);%></div>
            </div>
        </div>
        <div class="work-exp-item">
            <div class="position">手机号</div>
            <div class="seperator"></div>
            <div class="work-info">
                <div class="company"><%out.println(phonenumber);%></div>
            </div>
        </div>
        <div class="work-exp-item">
            <div class="position">密码</div>
            <div class="seperator"></div>
            <div class="work-info">
                <div class="company"><%out.println(password);%></div>
            </div>
        </div>
    </div>
</section>

<!-- JS文件 -->
<script src="js/signin.js" type="text/javascript"></script>
</body>
</html>
<%}%>
```

## 登录

### 学生登录



## 教师登录

班级成员	平均成绩	最高分	最低分	分数分布统计	完整统计
------	------	-----	-----	--------	------

课程号: 1 课程名: Chinese 分数分布——优秀: 0 良好: 3 及格: 1 不及格: 0  
课程号: 2 课程名: Math 分数分布——优秀: 1 良好: 3 及格: 0 不及格: 0

班级成员	平均成绩	最高分	最低分	分数分布统计	完整统计
------	------	-----	-----	--------	------

班级成绩统计

名称	内容
班级成员	fyz 陈倩 高澄 张丞
平均成绩	课程号: 1 课程名: Chinese 的平均成绩为: 80.75 课程号: 2 课程名: Math 的平均成绩为: 85.75
最高分	课程号: 1 课程名: Chinese 的最高分: 89.0 课程号: 2 课程名: Math 的最高分: 95.0
最低分	课程号: 1 课程名: Chinese 的最低分: 87.0 课程号: 2 课程名: Math 的最低分: 77.0
分数分布统计	课程号: 1 课程名: Chinese 分数分布——优秀: 0 良好: 3 及格: 1 不及格: 0 课程号: 2 课程名: Math 分数分布——优秀: 1 良好: 3 及格: 0 不及格: 0

登录判断使用 signjud

相关核心代码如下，其中学生姓名通过 session 传递

其中使用了 Java 程序求平均成绩，最大值，最小值，分布统计 Java 程序位于 src/com

```

<%-->
Created by IntelliJ IDEA.
User: SKPrimin
Date: 2021/6/30
Time: 8:25
To change this template use File | Settings | File Templates.
--%>
<%@ page contentType="text/html;charset=UTF-8" language="java" %>
<html>
<head>
    <title>Title</title>
</head>
<body>

<%@page import="java.sql.* , java.util.* , java.net.* , java.lang.* "%>
<%! String username;
String stu_name;
String stu_password;
String stu_grade;
%>

<%
try {
Class.forName("com.mysql.cj.jdbc.Driver");

Connection connect = DriverManager.getConnection(
        "jdbc:mysql://localhost:3306/javauser?"
useUnicode=true&characterEncoding=utf-8&useSSL=false&serverTimezone = GMT",
        "root", "root");
//test 为数据库名, root 为用户名, password 为密码, 需根据实际情况进行修改。
if(connect != null){

```

```

        out.print("数据库连接成功！");

        Statement stmt = connect.createStatement();

        String username = request.getParameter("username");
        String password = request.getParameter("password");
        String grade = request.getParameter("RadioButtonList1");

        ResultSet rs = stmt.executeQuery("select * from stu_log where stu_name =
        '"+username+"'");
        out.print(rs);
        while (rs.next()) {
            stu_name = rs.getString("stu_name");
            stu_password = rs.getString("stu_password");
            stu_grade = rs.getString("stu_grade");
            out.print(stu_name + " " + stu_password + " " + stu_grade);
        }
        if (Objects.equals(password, stu_password)){
            out.print("验证成功");
            if (Objects.equals(grade, "教师")){
                response.sendRedirect("signintea.jsp");
            }else {
                session.setAttribute("stu_name", stu_name);
                response.sendRedirect("signinstu.jsp");
            }
        }else{
            response.sendRedirect("html/404.html");
            out.print("用户名或密码错误");
            out.print("<a href=\"login.jsp\">返回登录界面</a>");
        }
    }
    else{
        out.print("连接失败数据区！");
    }
}catch (Exception e) {
    out.print("数据库连接异常外部！");
}

%>

</body>
</html>

```

通往的两个界面

教师界面[signintea.jsp](#)

```

<%-->
Created by IntelliJ IDEA.
User: SKPrimin
Date: 2021/6/30
Time: 8:24
To change this template use File | Settings | File Templates.

```

```

--%>
<%@ page contentType="text/html; charset=UTF-8" language="java" %>
<html>
<head>
    <title>教师页面</title>
    <link rel="stylesheet" href="css/tea.css" />
</head>
<body>

<%@page import="java.sql.* , java.util.* , java.net.* , java.lang.*" %>
<%@page import= "com.* "%>
<%
    String memberlist;
    String getAverage;
    String getMax;
    String getMin;
    String gradeDistribution;
%>
<%
try {
    Class.forName("com.mysql.cj.jdbc.Driver");
    System.out.println("Success loading Mysql Driver!");
} catch (Exception e) {
    System.out.print("Error loading Mysql Driver!");
    e.printStackTrace();
}
try {
    Connection connect = DriverManager.getConnection(
        "jdbc:mysql://localhost:3306/javauser?
useUnicode=true&characterEncoding=utf-8&useSSL=false&serverTimezone = GMT",
        "root", "root");
//test为数据库名, root为用户名, password为密码, 需根据实际情况进行修改。
    System.out.println("Success connect Mysql server!");
    Statement stmt = connect.createStatement();
    ResultSet rs = stmt.executeQuery("select * from stu_tbl"); //mytable为表
名
    String[] stu_name = new String[4];
    double[][] stu_score = new double[4][2];
    int numStudents = 0;
    while (rs.next()) {
        stu_name[numStudents] = rs.getString("stu_name");
        int j = 0;
        stu_score[numStudents][j] = rs.getInt("stu_chinese");
        j++;
        stu_score[numStudents][j] = rs.getInt("stu_math");
        numStudents++;
    }

    int stuNum = 4;
    String[] name = stu_name;

    int courseNum = 2;
    int[] courseNo = {1, 2};
    String courseName[] = {"Chinese", "Math"};

    double[][] courseScore = stu_score;
}

```

```

Student[] stu = new Student[stuNum];

for (int i = 0; i < stuNum; i++) {
    Grade grade[] = new Grade[courseNum];
    for (int j = 0; j < courseNum; j++) {
        grade[j] = new Grade(courseNo[j], courseName[j], courseScore[i]
[j]);
    }
    stu[i] = new Student(name[i], grade);
}
classes c1 = new classes(stu);

memberlist = c1.memberlist();
getAverage = c1.getAverage();
getMax = c1.getMax();
getMin = c1.getMin();
gradeDistribution = c1.gradeDistribution();
%>

<main class="container">
    <div class="tab-container">
        <div class="tabs">
            <div id="tab1" class="tab active">班级成员</div>
            <div id="tab2" class="tab">平均成绩</div>
            <div id="tab3" class="tab">最高分</div>
            <div id="tab4" class="tab">最低分</div>
            <div id="tab5" class="tab">分数分布统计</div>
            <div id="tab6" class="tab">完整统计</div>
        </div>
        <div class="tab-content">
            <div data-tab="tab1" style="display: block">
                <h3><%=memberlist%></h3>
            </div>
            <div data-tab="tab2" style="display: none">
                <h3><%=getAverage%></h3>
            </div>
            <div data-tab="tab3" style="display: none">
                <h3><%=getMax%></h3>
            </div>
            <div data-tab="tab4" style="display: none">
                <h3><%=getMin%></h3>
            </div>
            <div data-tab="tab5" style="display: none">
                <h3><%=gradeDistribution%></h3>
            </div>
            <div data-tab="tab6" style="display: none">
                <table border="0">
                    <caption class="para1">
                        班级成绩统计
                    </caption>
                    <tr>
                        <th>名称</th>
                        <th>内容</th>
                    </tr>
                    <tr>
                        <td class="t1">班级成员</td>
                        <td class="t"><%=memberlist%></td>
                    </tr>
                </table>
            </div>
        </div>
    </div>
</main>

```

```

        </tr>
        <tr>
            <td class="t1">平均成绩</td>
            <td class="t"><%=getAverage%></td>
        </tr>
        <tr>
            <td class="t1">最高分</td>
            <td class="t"><%=getMax%></td>
        </tr>
        <tr>
            <td class="t1">最低分</td>
            <td class="t"><%=getMin%></td>
        </tr>
        <tr>
            <td class="t1">分数分布统计</td>
            <td class="t"><%=gradeDistribution%></td>
        </tr>
    </table>
</div>
</div>
</div>

</main>

<script src="js/tea.js"></script>
<%
    } catch (Exception e) {
        System.out.print("get data error!");
        e.printStackTrace();
    }
%>
</style>
</body>
</html>

```

学生界面

```

<%-->
Created by IntelliJ IDEA.
User: SKPrimin
Date: 2021/6/24
Time: 19:41
To change this template use File | Settings | File Templates.
--%>
<%@ page contentType="text/html; charset=UTF-8" language="java" %>
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <!-- font-awesome -->
    <link
        rel="stylesheet"
        href="https://cdn.bootcss.com/font-awesome/5.11.2/css/all.css"
    />

```

```
<link rel="stylesheet"
href="${pageContext.request.contextPath}/css/signin.css">

<title>学生页面</title>
</head>

<body style="background-image:
url('${pageContext.request.contextPath}/img/img34.jpg'); background-size:
100%;">
<!-- 个人卡片容器，居中卡片 --&gt;

&lt;%@page import="java.sql.* ,java.util.* ,java.net.* ,java.lang.*"%&gt;
&lt;%! String username;
    int chinesescore;
    int mathscore;
%&gt;

&lt;% try {
    Class.forName("com.mysql.cj.jdbc.Driver");

    Connection connect = DriverManager.getConnection(
        "jdbc:mysql://localhost:3306/javauser?
useUnicode=true&amp;characterEncoding=utf-8&amp;useSSL=false&amp;serverTimezone = GMT",
        "root", "root");
    //test为数据库名，root为用户名，password为密码，需根据实际情况进行修改。
    if(connect != null){
        out.print("数据库连接成功！");
        Statement stmt = connect.createStatement();
        username = (String) session.getAttribute("stu_name");

        ResultSet rs = stmt.executeQuery("select * from stu_tbl where stu_name =
'" + username + "'");
        out.print(rs);
        while (rs.next()) {
            chinesescore = rs.getInt("stu_chinese");
            mathscore = rs.getInt("stu_math");
            out.print(chinesescore + "ad" + mathscore);
        }
    }
    else{
        out.print("连接失败数据区！");
    }
}catch (Exception e) {
    out.print("数据库连接异常外部！");
}
%&gt;
&lt;div class="wrapper"&gt;
    &lt;!-- 个人卡片 --&gt;
    &lt;div class="profile-card"&gt;
        &lt;!-- 卡片内容，导航，个人简介 --&gt;
        &lt;div class="content"&gt;
            &lt;!-- 导航 --&gt;
            &lt;nav id="nav-menu"&gt;
                &lt;!-- data-rel，在js里获取当前要展示哪个section，是个人简介还是账户信息 --&gt;
            &gt;
                &lt;a class="active" href="#" data-rel="about-me-section"&gt;学生成绩
            &lt;/a&gt;
        &lt;/div&gt;
    &lt;/div&gt;
&lt;/div&gt;</pre>
```

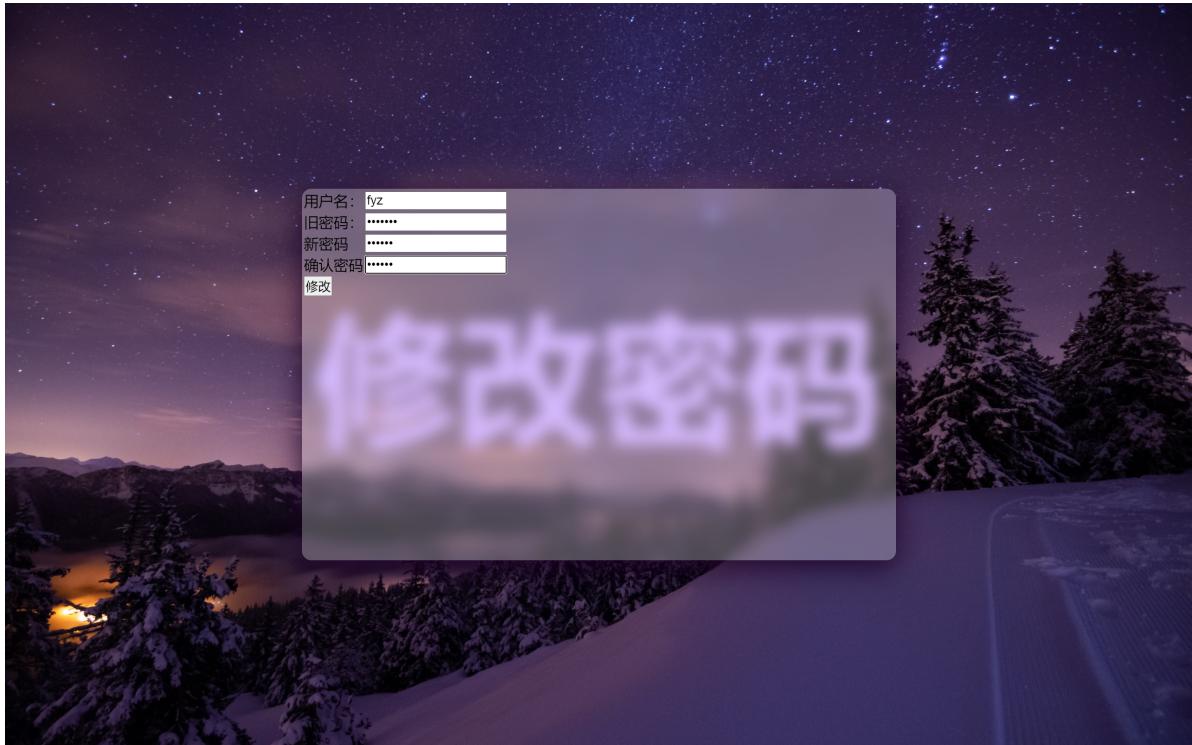
```
<!-- 当前选中菜单的指示条 -->
<div class="indicator"></div>
</nav>
<!-- 关于我部分 -->
<section class="about-me-section active-section">
    <!-- 名字身份信息 -->
    <div class="personal-info">
        <div class="title">
            <h1><%=username%></h1>
        </div>

    </div>
    <div class="work-exp">
        <!-- 每条成绩 -->
        <div class="work-exp-item">
            <!-- 语文 -->
            <div class="position">语文</div>
            <!-- 分隔线 -->
            <div class="seperator"></div>
            <!-- 分数 -->
            <div class="work-info">
                <!-- 语文分数 -->
                <div class="company"><%=chinesescore%></div>
            </div>
        </div>
        <div class="work-exp-item">
            <div class="position">数学</div>
            <div class="seperator"></div>
            <div class="work-info">
                <div class="company"><%=mathscore%></div>
            </div>
        </div>
    </div>
</section>
<!-- 成绩部分 -->
<section class="work-exp-section">
    <!-- 成绩容器 -->
</section>
</div>
</div>

<!-- JS文件 -->
<script src="../js/signin.js" type="text/javascript"></script>
</body>
</html>
```

## 修改密码

在主界面点击 Reset your password?, 即可跳转



数据库连接成功！1234567fyz修改密码成功，修改了1行

修改密码功能先由 [repASSWORD.html](#) 中表单收集数据，随后传值到 [reWORD.jsp](#) 进行数据库处理

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <title>修改密码</title>
    <script src="../js/check.js" type="text/javascript"></script>
</head>
<body>
<div class="background">
    <h2>修改密码</h2>
    <div class="glass">
        <table align="center">
            <form action="../reWORD.jsp" class="form" name="form1" method="post">
                <tr><td>用户名: </td>
                    <td><input type="text" name="username"/></td>
                </tr>
                <tr><td>旧密码: </td>
                    <td><input type="password" name="password" id="password" onblur="checkPassword()"/></td>
                </tr>
            </form>
        </table>
    </div>
</div>

```

```

<tr> <td>新密码</td>
      <td><input type="password" name="password1" id="password1"
onblur="checkPassword()"/></td>
    </tr>
    <tr> <td>确认密码</td>
      <td><input type="password" name="password2" id="password2"
onblur="checkPassword2()"/></td>
    </tr>
    <td colspan="2"><input type="submit" name="submit" value="修改">
</td>
</tr>
</table>
</div>
</div>
<!-- Photo by Martin Mariani from Pexels --&gt;
&lt;/body&gt;
&lt;/html&gt;
</pre>

```

```

<%-->
Created by IntelliJ IDEA.
User: SKPrimin
Date: 2021/6/30
Time: 11:13
To change this template use File | Settings | File Templates.
--%>
<%@ page contentType="text/html; charset=UTF-8" language="java" %>
<%@page import="java.sql.* , java.util.* , java.net.* , java.lang.*" %>
<html>
<head>
    <title>Title</title>
</head>
<body>

<%!
    String username;
    String oldpwd ;
    String newpwd ;
    String confirm ;
    String passwordin;

%>
<% try {
    Class.forName("com.mysql.cj.jdbc.Driver");

    Connection connect = DriverManager.getConnection(
        "jdbc:mysql://localhost:3306/javauser?"
        "useUnicode=true&characterEncoding=utf-8&useSSL=false&serverTimezone = GMT",
        "root", "root");
    //test为数据库名, root为用户名, password为密码, 需根据实际情况进行修改。
    if(connect != null){
        out.print("数据库连接成功!");

        Statement stmt = connect.createStatement();
        username = request.getParameter("username");

        ResultSet rs = stmt.executeQuery("select * from stu_log where stu_name =
        '"+username+"' ");

```

```
while (rs.next()) {  
    passwordin = rs.getString("stu_password");  
}  
out.print(passwordin);  
oldpwd = request.getParameter("password");//旧密码  
newpwd = request.getParameter("password1");//新密码  
confirm = request.getParameter("password2");//确认新密码  
int i = 0;  
if (Objects.equals(newpwd, confirm)){  
    if (Objects.equals(passwordin, oldpwd)){  
        String sql = "UPDATE stu_log" +" SET stu_password='"+newpwd +"  
WHERE stu_name='"+"+username+"';  
        PreparedStatement ps=connect.prepareStatement(sql);  
        i = ps.executeUpdate();  
        out.print(username + "修改密码成功, 修改了"+ i +"行");  
    }else {  
        out.print("旧密码错误, 修改密码失败");  
    }  
}else{  
    out.print("两次密码输入不一致, 修改密码失败");  
}  
}  
else{  
    out.print("连接失败数据区!");  
}  
}catch (Exception e) {  
    out.print("数据库连接异常外部!");  
}  
%>  
</body>  
</html>
```

## Mysql数据库

也已导出至文件夹中

stu\_log @javauser (mysql80) - 表 - Navicat Premium

stu\_log table data:

stu_name	stu_password	stu_telephone	stu_sex	stu_desc	stu_grade
fyz	1234567	18756768111	女	个人简介: qwe	大二
张	123456	18756756789	男	adwd	教师
高澄	123456	12345633455	男	sdsqr	大二

stu\_tbl @javauser (mysql80) - 表 - Navicat Premium

stu\_tbl table data:

stu_id	stu_name	stu_chinese	stu_math	submission_c
1	fyz	89	95	(Null)
2	陈倩	78	85	(Null)
3	高澄	69	86	(Null)
4	张丞	87	77	(Null)