**Java Web开发**

**实验八**

**作业报告**

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| --- | --- |
| 学 院 | 计算机 |
| 所在系 班 级 | 2017软件工程系7班 |
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# 实验题目

1、（必做）请用模型2MVC模式完成1个功能，功能自选，例如：登录、注册、发帖、计算税收等；

# 关键源码（部分）

<%@ page contentType=*"text/html;charset=utf-8"*%>

<html><body bgcolor=*cyan*><font size=*8*>

<form action=*"receive"* method=*post* name=*form*>

<p>请输入下列信息:

<br>输入您的姓名:<input type=*"text"* name=*"name"* value=*"张三"*></br>

<br>输入您的密码:<input type=*"password"* name=*"password"*>

<input type=*"submit"* value=*"提交"* name=*"submit"*>

</form>

</font>

</body>

</html>

<%@ page language=*"java"* import=*"java.util.\*"* pageEncoding=*"UTF-8"* import=*"cc.openhome.\*"*%>

<jsp:useBean id=*"user"* class=*"cc.openhome.user"* scope=*"session"*/>

<jsp:setProperty name=*"user"* property=*"\*"*/>

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">

<html>

<body>

<p>登陆成功<jsp:getProperty name=*"user"* property=*"name"*/><br>

</body>

</html>

package cc.openhome;

import java.io.IOException;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

/\*\*

\* Servlet implementation class receive

\*/

public class receive extends HttpServlet {

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

// TODO Auto-generated method stub

request.setCharacterEncoding("utf-8");

HttpSession session=request.getSession();

String name=request.getParameter("name");

int password=Integer.parseInt(request.getParameter("password"));

if(name==null)

{

response.sendRedirect("index.jsp");

}

else

{

user u=new user();

u.setName(name);

u.setPassword(password);

session.setAttribute("user",u);

request.getRequestDispatcher("/success.jsp").forward(request, response);

}

}

}

**package** cc.openhome;

**public** **class** user {

**private** String name;

**private** **int** password;

**public** String getName()

{

**return** name;

}

**public** **void** setName(String name)

{

**this**.name=name;

}

**public** **void** setPassword(**int** password)

{

**this**.password=password;

}

**public** **int** getPassword()

{

**return** password;

}

}

# 运行效果图

 