1.

Login.java

package com.login;

public class Login {

private String username;

private String password;

public Login(){}

public String getUsername() {

return username;

}

public void setUsername(String username) {

this.username = username;

}

public String getPassword() {

return password;

}

public void setPassword(String password) {

this.password = password;

}

}

index.jsp

<%@page import="com.login.Login"%>

<%@ page language="java" contentType="text/html; charset=UTF-8"

    pageEncoding="UTF-8"%>

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose.dtd">

<html>

<head>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

<title>Insert title here</title>

</head>

<body>

<%

Login log = new Login();

log.setUsername("张三");

log.setPassword("123456");

%>

<hr>

输出属性的值：<br>

姓名：<%=log.getUsername() %><br>

密码：<%=log.getPassword() %>

</body>

</html>

2.

lookstu.jsp

<%@ page language="java" contentType="text/html; charset=UTF-8"

    pageEncoding="UTF-8"%>

<%@page import="java.sql.\*"%>

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose.dtd">

<html>

<head>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

<title>Insert title here</title>

</head>

<body style="background-image: url(../images/bg.jpg); background-repeat:no-repeat;">

<div>

<font style="height:30px; backgroud-color: #33ccff;font-weight: bold;color: white;width: 180px;">

当前页面-->学生信息查询

</font>

</div>

<div>

<%

ResultSet rs = null;

Statement stmt = null;

Connection con = null;

// 1.加载jdbc驱动程序

try{

Class.forName("com.mysql.jdbc.Driver");

}catch(ClassNotFoundException e){

System.out.println("找不到驱动程序类，加载驱动类失败");

}

// 2.提供jdbc链接URL

try{

String url = "jdbc:mysql://localhost:3306/mystudent?serverTimezone=GMT&useUnicode=true&characterEncoding=utf-8"; // 协议 数据库类型 地址端口 数据库

String user = "root";

String pwd = "tiger";

con = DriverManager.getConnection(url, user, pwd);

stmt = con.createStatement(ResultSet.TYPE\_SCROLL\_SENSITIVE, ResultSet.CONCUR\_UPDATABLE);

String sql = "select \* from student";

rs = stmt.executeQuery(sql);

rs.last();

}catch(SQLException e){

System.out.println("数据库操作失败");

e.printStackTrace();

}

%>

<center>

<div style="height:200px;">

<table>

<tr>

<th>学生信息查询</th>

</tr>

<tr>

<td>你要查询的学生共有<font size="5" color="red"><%=rs.getRow() %></font>人</td>

</tr>

</table>

</div>

<table border="2" bgcolor="#ccceee" width="600">

<tr bgcolor="#cccccc" align="center">

<th>记录条数</th>

<th>学号</th>

<th>姓名</th>

<th>性别</th>

<th>年龄</th>

<th>体重</th>

</tr>

<%

rs.beforeFirst();

while(rs.next()){

%>

<tr align="center">

<td><%=rs.getRow() %></td>

<td><%=rs.getString("studentnumber") %></td>

<td><%=rs.getString("studentname") %></td>

<td><%=rs.getString("studentsex") %></td>

<td><%=rs.getString("studentage") %></td>

<td><%=rs.getString("studentweight") %></td>

</tr>

<%

}

rs.close();

stmt.close();

con.close();

%>

</table>

</center>

</div>

</body>

</html>

