

HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>welcome to RAPIDO BIKE TAXI</title>

</head>

<body>

<body background=*"C:\welcometorapido.png"*>

<form action=*"./welcome"*><br/>

<h1style="font-size:4vw;font-family:Aharoni"><fontcolor='red'> Welcome To RAPIDO </font></h1>

<h1>

<input type=*"submit"* name=*"s1"* value=*"GO"*></h1><br><br>

</form>

</body>

</html>.

SERVLET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\* Servlet implementation class welcome

\*/

@WebServlet("/welcome")

public class welcome extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public welcome() {

super();

// TODO Auto-generated constructor stub

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

if(request.getParameter("s1")!= null)

{response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher dis = request.getRequestDispatcher("LOGIN.html");

dis.forward(request,response);

}

else{

response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher dis=request.getRequestDispatcher("/welcome.html");

dis.include(request,response);

}

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

}



HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title></title>

</head>

<body>

<br/>

<br/>

<br/>

<body background=*"C:\login.jpg"*>

<font color=*'red'*</font>

<form action=*"./LOGIN"*>SIGN IN<br><br>

Enter Username:<input type=*"text"* name=*"t1"*/><br/>

Enter password :<input type=*"password"* name=*"t2"*/><br/>

<input type=*"submit"* value=*"sign up"*/>

</body>

</html>

SERVLET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.DriverManager;

import java.sql.ResultSet;

import javax.servlet.RequestDispatcher;

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 com.mysql.jdbc.Connection;

import com.mysql.jdbc.PreparedStatement;

/\*\*

\* Servlet implementation class LOGIN

\*/

@WebServlet("/LOGIN")

public class LOGIN extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public LOGIN() {

super();

// TODO Auto-generated constructor stub

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

try

{

String username=request.getParameter("t1");

int password=Integer.parseInt(request.getParameter("t2"));

java.sql.Connection connec = DriverManager.getConnection("jdbc:mysql://localhost:3306/sindhu","root","root");

java.sql.PreparedStatement ps = connec.prepareStatement("Select \* from admin where username=? and password=?");

ps.setString(1, username);

ps.setInt(2, password);

ResultSet rs = ps.executeQuery();

if(rs.next())

{

System.out.println("LOGIN SUCCESSFULL");

RequestDispatcher dis=request.getRequestDispatcher("page.html");

dis.forward(request, response);

}

else

{

RequestDispatcher dis=request.getRequestDispatcher("LOGIN.html");

dis.include(request,response);

}

}

catch (Exception k)

{

k.printStackTrace();

}

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

}



Html:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<body background=*"C:\update.jpg"*>

<form action=*./page*>

<center><input type=*"submit"* name=*"b1"* value=*"SEARCH DRIVER"*></center><br><br>

<center><input type=*"submit"* name=*"b2"* value=*"ADD NEW DRIVER"*></center><br><br>

<center><input type=*"submit"* name=*"b3"* value=*"UPDATE DRIVER DETAILS"*></center><br><br>

<center><input type=*"submit"* name=*"b4"* value=*"DELETE DRIVER"*></center><br><br>

<center><input type=*"submit"* name=*"b5"* value=*"LOGOUT"*></center><br><br>

</form>

</body>

</html>

SERVKET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\* Servlet implementation class page

\*/

@WebServlet("/page")

public class page extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

if(request.getParameter("b1")!=null)

{response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher rs = request.getRequestDispatcher("SEARCH.html");

rs.forward(request, response);

}

if(request.getParameter("b2")!=null)

{ response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher rs =request.getRequestDispatcher("newdriver.html");

rs.forward(request, response);

}

if(request.getParameter("b3")!=null)

{

response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher rs = request.getRequestDispatcher("update.html");

rs.forward(request, response);

}

if(request.getParameter("b4")!=null)

{ response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher rs = request.getRequestDispatcher("delete.html");

rs.forward(request, response);

}

if(request.getParameter("b5")!=null)

{ response.setContentType("text/html");

PrintWriter out = response.getWriter();

RequestDispatcher rs = request.getRequestDispatcher("LOGIN.html");

rs.forward(request, response);

}

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

}



HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<body background=*"C:\search.jpg"*>

<form action=*"./SEARCH"*>

<font color=*'red'*>DRIVER NAME: <input type=*"text"* name=*"t1"*><br>

<input type=*"submit"*value=*"SEARCH"*/><br/>

</form>

</body>

</html>

SERVLET:

**package** MINIPRO;

**import** java.io.IOException;

**import** java.io.PrintWriter;

**import** java.sql.DriverManager;

**import** java.sql.ResultSet;

**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** com.mysql.jdbc.Connection;

**import** com.mysql.jdbc.PreparedStatement;

**import** com.mysql.jdbc.ResultSetMetaData;

/\*\*

\* Servlet implementation class SEARCH

\*/

@WebServlet("/SEARCH")

**public** **class** SEARCH **extends** HttpServlet {

**private** **static** **final** **long** ***serialVersionUID*** = 1L;

/\*\*

\* **@see** HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// **TODO** Auto-generated method stub

PrintWriter out = response.getWriter();

String username=request.getParameter("t1");

**try**

{

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

Connection con=(Connection) DriverManager.*getConnection*("jdbc:mysql://localhost:3306/sindhu","root","root");

PreparedStatement ps=(PreparedStatement) con.prepareStatement("select \* from driver where username=?");

ps.setString(1,username);

out.print("<table width=50% border=1>");

out.print("<caption>Result:</caption>");

ResultSet rs=ps.executeQuery();

/\* Printing column names \*/

ResultSetMetaData rsmd=(ResultSetMetaData) rs.getMetaData();

out.print("<tr>");

/\* Printing result \*/

**while**(rs.next())

{

out.print("</tr><td>"+rs.getInt(1)+"</td><td>"+rs.getString(2)+" </td><td>"+rs.getInt(3)+"</td><td>"+rs.getFloat(4)+"</td><td>"+rs.getString(5)+"</td><td>");

}

out.print("</table>");

}

**catch** (Exception e2)

{

e2.printStackTrace();

}

**finally**{out.close();

}

}

/\*\*

\* **@see** HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// **TODO** Auto-generated method stub

}

}



HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<body background=*C:\insert.jpg*>

<form action=*"./newdriver"*><br>

driver id: <input type=*"text"* name=*"t1"*/><br/>

Driver name: <input type=*"text"* name=*"t2"*/><br/>

Driver age: <input type=*"text"* name=*"t3"*/><br/>

mobile no: <input type=*"text"* name=*"t4"*/><br/>

Driver zone: <input type=*"text"* name=*"t5"*/><br/>

<input type=*"submit"* value=*"INSERT"*><br/>

</form>

</body>

</html>

SERVLET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.DriverManager;

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 com.mysql.jdbc.Connection;

import com.mysql.jdbc.PreparedStatement;

/\*\*

\* Servlet implementation class newdriver

\*/

@WebServlet("/newdriver")

public class newdriver extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

response.setContentType("text/html");

PrintWriter out = response.getWriter();

int password=Integer.parseInt(request.getParameter("t1"));

String username=request.getParameter("t2");

int driver\_age=Integer.parseInt(request.getParameter("t3"));

Float mobile\_no=Float.parseFloat(request.getParameter("t4"));

String driver\_zone=request.getParameter("t5");

try{

Connection con= (Connection) DriverManager.getConnection("jdbc:mysql://localhost:3306/sindhu" ,"root","root");

PreparedStatement ps= (PreparedStatement) con.prepareStatement("insert into Driver values(?,?,?,?,?)");

ps.setInt(1,password);

ps.setString(2, username);

ps.setInt(3, driver\_age);

ps.setFloat(4,mobile\_no);

ps.setString(5,driver\_zone);

int i=ps.executeUpdate();

if(i>0)

out.println("Record Inserted successfully ");

}

catch (Exception e2)

{

System.out.println(e2);

}

out.close();

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

}



HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<body background=*"C:\update.jpg"*>

<form action=*"./update"*>

<fontcolor='white'>

<fontcolor='white'>DRIVER NAME: <input type=*"text"* name=*"t1"*>

<fontcolor='white'>DRIVER ZONE: <input type=*"text"* name=*"t2"*>

<input type=*"submit"*value=*"update"*/><br/>

</form>

</body>

</html>

DERVLET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.\*;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\* Servlet implementation class update

\*/

@WebServlet("/update")

public class update extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public update() {

super();

// TODO Auto-generated constructor stub

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

try

{

Connection con=DriverManager.getConnection("jdbc:mysql://localhost:3306/sindhu","root","root");

int i;

PrintWriter out=response.getWriter();

String Driver\_name=request.getParameter("t1");

String Driver\_zone=request.getParameter("t2");

String n = "update driver set driverzone=? where username=?";

PreparedStatement ps = con.prepareStatement(n);

ps.setString(2,Driver\_name);

ps.setString(1,Driver\_zone);

i=ps.executeUpdate();

if (i> 0)

{

out.println(" Records updated successfully!");

}

con.close();

}

catch(Exception e)

{

System.out.println(e);

}

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

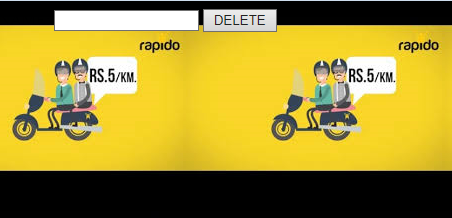
\*/

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

// TODO Auto-generated method stub

}

}



HTML:

<!DOCTYPE html>

<html>

<head>

<meta charset=*"ISO-8859-1"*>

<title>Insert title here</title>

</head>

<body>

<body background=*"C:\delete.jpg"*>

<form action=*"./delete"*>

<fontcolor='white'>

<fontcolor='white'>DRIVER NAME: <input type=*"text"* name=*"t1"*>

<input type=*"submit"*value=*"DELETE"*/><br/>

</form>

</body>

</html>

SERVLET:

package MINIPRO;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.\*;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/\*\*

\* Servlet implementation class delete

\*/

@WebServlet("/delete")

public class delete extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public delete() {

super();

// TODO Auto-generated constructor stub

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

try{

Connection con=DriverManager.getConnection("jdbc:mysql://localhost:3306/sindhu","root","root");

int i;

PrintWriter out=response.getWriter();

String username=request.getParameter("t1");

String sql = "delete from driver where username=?";

PreparedStatement ps = con.prepareStatement(sql);

ps.setString(1,username);

i=ps.executeUpdate();

if (i>0) {

out.println(" Record deleted successfully!");

}

con.close();

}catch(Exception e){ System.out.println(e);}

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

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

// TODO Auto-generated method stub

}

}