**DBConnection.java**

package com.ecommerce;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.SQLException;

public class DBConnection {

private Connection connection;

public DBConnection(String dbURL, String user, String pwd) throws ClassNotFoundException, SQLException{

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

this.connection = DriverManager.getConnection(dbURL, user, pwd);

}

public Connection getConnection(){

return this.connection;

}

public void closeConnection() throws SQLException {

if (this.connection != null)

this.connection.close();

}

}

**Airlines.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class airlines

\*/

public class airlines extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public airlines() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

try {

PrintWriter out = response.getWriter();

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

Statement stmt = conn.getConnection().createStatement(ResultSet.TYPE\_SCROLL\_INSENSITIVE, ResultSet.CONCUR\_READ\_ONLY);

ResultSet rst = stmt.executeQuery("select \* from flightlist");

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

out.println("<tr><th>Sl No.</th><th>Flight Name</th><th>Flight Number</th><tr>");

while (rst.next()) {

int n = rst.getInt("Id");

String s = rst.getString("FlightName");

String d = rst.getString("FlightNumber");

out.println("<tr><td>" + n + "</td><td>" + s + "</td><td>" + d + "</td></tr>");

}

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

out.println("</html></body>");

stmt.close();

conn.closeConnection();

} catch (ClassNotFoundException e) {

e.printStackTrace();

} catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Confirm.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.ArrayList;

import java.util.Properties;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class confirm

\*/

public class confirm extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public confirm() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

int n=Integer.parseInt(request.getParameter("id"));

int k=Integer.parseInt(request.getParameter("seats"));

PrintWriter out = response.getWriter();

try {

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

String query = "select \* from availableflights where Id=? ";

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

PreparedStatement stmt = conn.getConnection().prepareStatement(query);

stmt.setInt(1,n);

ResultSet rst = stmt.executeQuery();

ArrayList<Float> al=new ArrayList<Float>();

out.println("<h2>Your Selected Flight detail</h2><br><br>");

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

out.println("<tr><th>Code value</th><th>Source</th><th>Destination</th><th>Flight Name</th><th>Flight Number</th><th>Date</th><th>Ticket Price</th><tr>");

while (rst.next()) {

int i = rst.getInt("Id");

String s = rst.getString("Source");

String d = rst.getString("Destination");

String fn = rst.getString("FlightName");

String fo = rst.getString("FlightNumber");

String dt = rst.getString("Date");

float p = rst.getFloat("price");

al.add(p);

out.println("<tr><td>"+ i + "</td><td>" + s + "</td><td>" + d + "</td><td>" + fn + "</td><td>" + fo + "</td><td>" + dt + "</td><td>" + p + "</td></tr>");

}

out.println("</table><br><br>");

out.println("<h3>Total Amount you have to pay: "+k\*al.get(0)+"</h3><br><br>");

out.println("<a href='person.html'>Confirm</a><br>");

out.println("</html></body>");

stmt.close();

conn.closeConnection();

} catch (ClassNotFoundException e) {

e.printStackTrace();

} catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Confirmpage.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.util.ArrayList;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class confirmpage

\*/

public class confirmpage extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public confirmpage() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

int n=Integer.parseInt(request.getParameter("id"));

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

int Age = Integer.parseInt(request.getParameter("age"));

String Phno =request.getParameter("phno");

String Email=request.getParameter("email");

String G =request.getParameter("gender");

String idp=request.getParameter("idproof");

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

PrintWriter out = response.getWriter();

out.println("<h1><font color='blue'>Your booking is confirmed!!!</font></h1>");

try {

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

String query = "select \* from availableflights where Id=? ";

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

PreparedStatement stmt = conn.getConnection().prepareStatement(query);

stmt.setInt(1,n);

ResultSet rst = stmt.executeQuery();

out.println("<h2>Your Flight details</h2><br><br>");

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

out.println("<tr><th>Source</th><th>Destination</th><th>Flight Name</th><th>Flight Number</th><th>Date</th><th>Ticket Price</th><tr>");

while (rst.next()) {

String s = rst.getString("Source");

String d = rst.getString("Destination");

String fn = rst.getString("FlightName");

String fo = rst.getString("FlightNumber");

String dt = rst.getString("Date");

float p = rst.getFloat("price");

out.println("<tr><td>" + s + "</td><td>" + d + "</td><td>" + fn + "</td><td>" + fo + "</td><td>" + dt + "</td><td>" + p + "</td></tr>");

}

out.println("</table><br><br>");

out.println("<h2> Personal Details: </h2>");

out.print("Name: "+name+"<br>");

out.print("Age: "+Age+"<br>");

out.print("Phone Number: "+Phno+"<br>");

out.print("Email Address: "+Email+"<br>");

out.print("Gender: "+G+"<br>");

out.print("ID Proof: "+idp+"<br>");

out.print("ID Proof Details: "+idno+"<br>");

out.println("<h2><font color='blue'>Thank You</font></h2>");

out.println("</html></body>");

stmt.close();

conn.closeConnection();

} catch (ClassNotFoundException e) {

e.printStackTrace();

} catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Customer.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.ArrayList;

import java.util.Properties;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class customerpage

\*/

public class customerpage extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public customerpage() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

String n=request.getParameter("Source");

String p=request.getParameter("Destination");

String d=request.getParameter("Date");

PrintWriter out = response.getWriter();

if(n.equals(p))

{

RequestDispatcher rd;

out.println("<SPAN style='color:red'>Source and destination cannot be same!!!</SPAN>");

rd=request.getRequestDispatcher("customer.html");

rd.include(request, response);

}

else{

try {

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

String query = "select \* from availableflights where Source=? and Destination=? and Date=?";

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

PreparedStatement stmt = conn.getConnection().prepareStatement(query);

stmt.setString(1,n);

stmt.setString(2,p);

stmt.setString(3,d);

ResultSet rst = stmt.executeQuery();

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

out.println("<tr><th>CODE VALUE</th><th>Source</th><th>Destination</th><th>Flight Name</th><th>Flight Number</th><th>Date</th><th>Ticket Price</th><tr>");

ArrayList<Integer> al=new ArrayList<Integer>();

if (rst.next() == false)

{out.println("<SPAN style='color:red'><h2>No flights are available right now!!!</SPAN><h2>");}

else{

do{

int id = rst.getInt("Id");

String so = rst.getString("Source");

String des = rst.getString("Destination");

String fn = rst.getString("FlightName");

String fo = rst.getString("FlightNumber");

String dt = rst.getString("Date");

double pr = rst.getFloat("price");

al.add(id);

out.println("<tr><td>" + id + "</td><td>" + so + "</td><td>" + des + "</td><td>" + fn + "</td><td>" + fo + "</td><td>" + dt + "</td><td>" + pr + "</td></tr>");

} while (rst.next());

}

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

out.println("<br><br>");

out.println("Enter the corresponding CODE VALUE of the flight you want to book from: ");

out.println(al);

out.println("<form action ='confirm' method = get>");

out.println("<br><input type='text' name='id'><br><br>");

out.println("Enter the number of seats you want to book");

out.println("<br><input type='text' name='seats'><br><br><button>Submit</button>");

out.println("</form>");

out.println("</html></body>");

stmt.close();

conn.closeConnection();

}

catch (ClassNotFoundException e) {

e.printStackTrace();

}

catch (SQLException e) {

e.printStackTrace();

}

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Flights.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class flights

\*/

public class flights extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public flights() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

try {

PrintWriter out = response.getWriter();

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

Statement stmt = conn.getConnection().createStatement(ResultSet.TYPE\_SCROLL\_INSENSITIVE, ResultSet.CONCUR\_READ\_ONLY);

ResultSet rst = stmt.executeQuery("select \* from availableflights");

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

out.println("<tr><th>Sl No.</th><th>Source</th><th>Destination</th><th>Flight Name</th><th>Flight Number</th><th>Date</th><th>Ticket Price</th><tr>");

while (rst.next()) {

int n = rst.getInt("Id");

String s = rst.getString("Source");

String d = rst.getString("Destination");

String fn = rst.getString("FlightName");

String fo = rst.getString("FlightNumber");

String dt = rst.getString("Date");

double p = rst.getFloat("price");

out.println("<tr><td>" + n + "</td><td>" + s + "</td><td>" + d + "</td><td>" + fn + "</td><td>" + fo + "</td><td>" + dt + "</td><td>" + p + "</td></tr>");

}

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

out.println("</html></body>");

stmt.close();

conn.closeConnection();

} catch (ClassNotFoundException e) {

e.printStackTrace();

} catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Loginservlet.java**

package pages;

import java.io.IOException;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

/\*\*

\* Servlet implementation class Loginservlet

\*/

public class Loginservlet extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public Loginservlet() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

String userId = request.getParameter("userid");

HttpSession session=request.getSession();

session.setAttribute("userid", userId);

if(userId.equals("admin"))

{

response.sendRedirect("logincheck.html");

}

if(userId.equals("customer"))

{

response.sendRedirect("customer.html");

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Places.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.Properties;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class places

\*/

public class places extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public places() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

try {

PrintWriter out = response.getWriter();

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

Statement stmt = conn.getConnection().createStatement(ResultSet.TYPE\_SCROLL\_INSENSITIVE, ResultSet.CONCUR\_READ\_ONLY);

ResultSet rst = stmt.executeQuery("select \* from sourcedestlist");

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

out.println("<tr><th>Sl No.</th><th>Source</th><th>Destination</th><tr>");

while (rst.next()) {

int n = rst.getInt("Id");

String s = rst.getString("Source");

String d = rst.getString("Destination");

out.println("<tr><td>" + n + "</td><td>" + s + "</td><td>" + d + "</td></tr>");

}

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

out.println("</html></body>");

stmt.close();

conn.closeConnection();

} catch (ClassNotFoundException e) {

e.printStackTrace();

} catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

doGet(request, response);

}}

**valid.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.ArrayList;

import java.util.Properties;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class valid

\*/

public class valid extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public valid() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

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

String p=request.getParameter("password");

PrintWriter out = response.getWriter();

try {

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

String str = "update passwords set passwords=? where Id = 1";

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

PreparedStatement stmt = conn.getConnection().prepareStatement(str);

stmt.setString(1,p);

int i = stmt.executeUpdate();

RequestDispatcher rd;

if(i>0){

out.println("<SPAN style='color:blue'><h4>Password Updated!!!</h4></SPAN>");

rd=request.getRequestDispatcher("adminlistpage.html");

rd.include(request, response);

}

else {

out.println("<SPAN style='color:red'>Password Not Updated. Try again!!!</SPAN>");

rd=request.getRequestDispatcher("passwordpage.html");

rd.include(request, response);

}

stmt.close();

out.println("</body></html>");

conn.closeConnection();

}

catch (ClassNotFoundException e) {

e.printStackTrace();

}

catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

//doGet(request, response);

}

}

**Validcheck.java**

package pages;

import java.io.IOException;

import java.io.InputStream;

import java.io.PrintWriter;

import java.math.BigDecimal;

import java.sql.CallableStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.ArrayList;

import java.util.Properties;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

import javax.servlet.http.HttpSession;

import com.ecommerce.DBConnection;

/\*\*

\* Servlet implementation class validcheck

\*/

public class validcheck extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* @see HttpServlet#HttpServlet()

\*/

public validcheck() {

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

//response.getWriter().append("Served at: ").append(request.getContextPath());

String n=request.getParameter("id");

String p=request.getParameter("password");

PrintWriter out = response.getWriter();

try {

out.println("<html><body>");

InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");

Properties props = new Properties();

props.load(in);

DBConnection conn = new DBConnection(props.getProperty("url"), props.getProperty("userid"), props.getProperty("password"));

Statement stmt = conn.getConnection().createStatement(ResultSet.TYPE\_SCROLL\_INSENSITIVE, ResultSet.CONCUR\_READ\_ONLY);

ArrayList<String> al=new ArrayList<String>();

ResultSet rst = stmt.executeQuery("select \* from passwords");

while (rst.next()) {

al.add(rst.getString("passwords"));

}

String password = al.get(0);

RequestDispatcher rd;

if(n.equals("username") && password.equals(p)){

HttpSession session=request.getSession(true);

session.setAttribute("username", n);

rd=request.getRequestDispatcher("adminlistpage.html");

rd.forward(request, response);

}

else {

out.println("<SPAN style='color:red'>Invalid Username or Password. Try again!!!</SPAN>");

rd=request.getRequestDispatcher("logincheck.html");

rd.include(request, response);

}

stmt.close();

out.println("</body></html>");

conn.closeConnection();

}

catch (ClassNotFoundException e) {

e.printStackTrace();

}

catch (SQLException e) {

e.printStackTrace();

}

}

/\*\*

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

\*/

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

// TODO Auto-generated method stub

//doGet(request, response);

}

}