```
<!DOCTYPE html>

<html>

<head>

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

<title> Insert title here </title>

</head>

<body>

<form action = "login.jsp">

<table>

<tr>

<td> Enter user name </td>

<td> <input type = "text" name = "t1" placeholder

= "Enter your name"> </td>

</tr>

<tr>

<td> Enter password </td>

<td> <input type = "password" name = 't2'> </td>

</tr>

<tr>

<td> <input type = "submit" value = "Login"> </td></tr>

</table>

</form>

</body>

</html>
```

```java
package com.mca.demo;

import java.sql.*;

public class DBUtil {

    static Connection con = null;
    static PreparedStatement pst = null;
    static ResultSet rs = null;

    public static Connection getConn() {
        try {
            Class.forName("oracle.jdbc.driver.Oracle.Driver");
            con = DriverManager.getConnection("jdbc:oracle:thin:@localhost:1521:XE","system","oracl24");
        }
        catch (Exception e) {
            System.out.println(e);
        }
        return con;
    }

    public static ResultSet getData() throws Exception
    {
        con = getConn();
        pst = con.prepareStatement("Select * from users");
        rs = pst.executeQuery();
        return rs;
    }

    public static int addData(UserBean b) throws Exception {
```

```java
int i = 0;
con = getConn();
pst = con.prepareStatement("insert into user values
                              (?, ?, ?, ?)");

pst.setString(1, b.getName());
pst.setString(2, b.getPassword());
pst.setInt(3, b.getAge());
pst.setInt(4, getPhone());
i = pst.executeUpdate();

return i;
}
}
```

```java
package room.mca.demo;
public class User Bean{
private String name;
private string passuosd;
private int age;
private int phone;
public string getName() {
    return name;
}
public void setName(String name) {
    this.name = name;
}
public String getPassword() {
    return passuard;
}
public void setPassword(string password) {
    this.password = password;
}
public int getAge() {
    return age;
}
public void setAge(int age) {
    this.age = age;
}
public int getPhone() {
    return phone;
}
```

```java
public void setPhone (int phone) {
    this.phone = phone;
}
}
```

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```jsp
<%@ page language = "java" contentType = "text/html;
charset = ISO-8859-1" pageEncoding = "ISO-8859-1"%>
<%@ page import = "coom.mca.demo.UserBean"%>
<%@ page import = "coom.mca.demo.DButil"%>
<%@ page import = "java.sql.*"%>

<!DOCTYPE html>

<html>
<head>
<meta charset = "ISO-8859-1">
<title> Insert title here </title>
</head>
<body>
<%! UserBean u = null; ResultSet rs = null; %>

<%
RequestDispatcher rd = request.getRequestDispatcher
("sucess.jsp");
String id = request.getParameter("t1");
String psw = request.getParameter("t2");
u = DButil.getData();
```

Rahul

```java
boolean status = false;
while (rs.next()) {
    if (id.equals(rs.getString(1)) && (pass.equals
        (rs.getString(2)))) {
        status = true;
    }
}

if (status) {
    rd.forward(request, response);
}
else {
    out.println("Invalid id or password");
}
%>
</body>
</html>
```

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```jsp
<%@ page language = "java" contentType = "text/html;
charset = ISO-8859-1" pageEncoding = "ISO-8859-1"%>

<!DOCTYPE html>
<html>
<head>
<meta charset = "ISO-8859-1">
<title> Insert title here </title>
</head>
<body>
```

Rahul

```
<% String user = request.getParameter("t1");
out.println("welcome " + user "&");
%>
</body>
</html>
```