

### connect.jsp

```
<%@ page import="java.sql.*" %>
    <%! Connection conn=null;%>
    <%
try{
    Class.forName("oracle.jdbc.driver.OracleDriver");
    conn =
    DriverManager.getConnection("jdbc:oracle:thin:@localhost:1521:XE","system","system");
    System.out.println("driver2 found");
}

    catch(Exception e){System.out.println("driver2 not found");}
    %>
```

### login.html

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title>Untitled Document</title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>
<body>
<form name="form1" method="post" action="uidcheck.jsp">
    <p>&nbsp;</p>
    <p>UID
        <input type="text" name="text1">
    </p>
    <p>
        <label></label>
        &nbsp;<input type="text" name="text2">
    </p>
    <p>
        <input type="submit" name="LOGIN" value="LOGIN">
    </p>
    <p>&nbsp;</p>
</form>
<p>&nbsp;</p></body>
</html>
```

### uidcheck.jsp

```
<%@ page import="java.sql.*"%>
<%@ include file="connect.jsp" %>
```

```

<%
String a=new String();
String b=new String();
Statement pst1=null;
ResultSet rs1=null;

String muid1="";
try{
    PreparedStatement pst=conn.prepareStatement("select * from user_details
where muid=? ");
    pst.setString(1,uid);
    String uid=request.getParameter("text1");
    ResultSet rs=pst.executeQuery();
    if(rs.next()){
        out.println("h1 "+rs.getString(3));
        a=rs.getString(1);
        b=request.getParameter("text2");
        rs.close();
        pst1=conn.createStatement();
        rs1=pst1.executeQuery("select muid,password from user_details where
muid='"+a+"'");
        if(rs1.next()){
            if(b.equals(rs1.getString("password"))){
                {
                    out.println("match");
                    muid1=rs1.getString("muid");
                    session.setAttribute("muidd",muid1);%>
                    <a href=edit.jsp>edit profile</a>
                }
            }
            else { %>
                <a href=login.html>give correct password</a>
            }
        }
    }
    else{
        %>
        <a href=rstep1.jsp>Please register</a>
    }
} catch (Exception e) {out.println("error in database connectivity
occured");}%>

```

### rstep1.html

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title>Untitled Document</title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>
<body>
<form name="form1" method="post" action=rstep2.jsp>
    <p>&nbsp;</p>
    <p>
        UID
        <input type="text" name="n1">
    </p>

```

```

<p>
  <label></label>
  &nbsp;Address
  <input type="text" name="n4">
</p>
<p> Password
  <input type="password" name="n2">
</p>
<p>
  <label></label>
  &nbsp;Name
  <input type="text" name="n3">
</p>
<p>Security Q
  <select name="n5">
    <option value="q1">what is ur pet name?</option>
    <option value="q2">what is mother maiden name?</option>
  </select>
</p>
<p>&u>Ans
  <input type="text" name="n6">
</p>
<p>
  <input type="submit" name="âREGISTER" value="SUBMIT">
</p>
<p>&nbsp; </p>
</form></body></html>

```

## rstep2.jsp

```

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<%@include file="connect.jsp"%>
    <%try{
        PreparedStatement pst=conn.prepareStatement("insert into user_details
values(?,?,?, ?, ?)");

        pst.setString(1,request.getParameter("n1"));
        pst.setString(2,request.getParameter("n2"));
        pst.setString(3,request.getParameter("n3"));
        pst.setString(4,request.getParameter("n4"));
        pst.setString(5,request.getParameter("n6"));
        int t=pst.executeUpdate();
        if(t>0)
            out.println("<h1>register successfully");
        conn.close();
    }catch(Exception e){out.println("<h1>register unsuccessfully");}
    %>

```

## edit.html

```

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

```

```

<title>Insert options here</title>
</head>
<body>

<a href=search.jsp>Want to search data</a>
<a href=search1.jsp>Want to update data</a>
</body>
</html>

```

### login.html

```

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title>Untitled Document</title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
</head>
<body>
<form name="form1" method="post" action="uidcheck.jsp">
  <p>&nbsp;</p>
  <p>UID
    <input type="text" name="text1">
  </p>
  <p>
    <label></label>
    &nbsp; PASSWORD
    <input type="text" name="text2">
  </p>
  <p>
    <input type="submit" name="LOGIN" value="LOGIN">
  </p>
  <p>&nbsp;</p>
</form>
<p>&nbsp;</p></body>
</html>

```

### uidcheck.jsp

```

<%@ page import="java.sql.*"%>
<%@ include file="connect.jsp" %>
<%
String a=new String();

```

```

String b=new String();
Statement pst1=null;
ResultSet rs1=null;

String muid1="";
try{
    PreparedStatement pst=conn.prepareStatement("select * from user_details
where muid=? ");
    pst.setString(1,uid);
    String uid=request.getParameter("text1");
    ResultSet rs=pst.executeQuery();
    if(rs.next()){
        out.println("h1 "+rs.getString(3));
        a=rs.getString(1);
        b=request.getParameter("text2");
        rs.close();
        pst1=conn.createStatement();
        rs1=pst1.executeQuery("select muid,password from user_details where
muid='"+a+"'");
        if(rs1.next()){
            if(b.equals(rs1.getString("password"))){
                {
                    out.println("match");
                    muid1=rs1.getString("muid");
                    session.setAttribute("muidd",muid1);%>
                    <a href=edit.jsp>edit profile</a>
                }
            }
            else { %>
                <a href=login.html>give correct password</a>
            }
        }
    }
    else{
        %>
        <a href=rstep1.jsp>Please register</a>
    }
} catch (Exception e) {out.println("error in database connectivity
occured");}%>

```

### search.jsp

```

<%@ page import="java.sql.*"%>
<%@include file="connect.jsp" %>
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title>Untitled Document</title>

```

```

<meta http-equiv="Content-Type" content="text/html; ">
</head>
<body>
<form name="form1" method="post" action="list.jsp">
  <p> uid
  <%!Statement pst1=null; String s1="";%>
  <select name="n1">
  <%try{
    pst1=conn.createStatement();
    ResultSet rs1=pst1.executeQuery("Select muid from user_details");
    while(rs1.next()){
      s1=rs1.getString(1);
      %>
      <option onclick="this.form.submit()" value="<%=s1%>"><%=s1%></option>
    <% }
      rs1.close();
    %>

  </select>
  <%}catch(Exception e){}%>
  </p>
  <p>
    <input type="submit" name="Submit" value="Submit">
  </p>
</form>
</body>
</html>

```

### list.jsp

```

<%@ page import="java.sql.*"%>
<%@include file="connect.jsp" %>
<%String name=" ",uid=" ",add="",pass="";
Statement pst=null;
%>
<table border="2">
<tr>
<td>name</td>
<td>address</td>
<td>id</td>
<td>password</td>
</tr>
<%
try{
pst=conn.createStatement();
String a=request.getParameter("n1");
ResultSet rs=pst.executeQuery("Select * from user_details where
muid='"+a+"'");
while(rs.next())
{
uid=rs.getString(1);
pass=rs.getString(2);
name=rs.getString(3);
add=rs.getString(4);
%>
<tr><td><%=name %></td>
<td><%=add%></td>

```

```

<td><%=uid%></td>
<td><%=pass%></td>
</tr>
<%}%>
</table>
<%
rs.close();
conn.close();
} catch (Exception e) {}
%>

```

### search1.jsp

```

<%@ page import="java.sql.*"%>
<%@include file="connect.jsp" %>
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
<title>Untitled Document</title>
<meta http-equiv="Content-Type" content="text/html; ">
</head>
<body>
<form name="form1" method="post" action="update_details.jsp">
  <p> uid
  <%=Statement pst1=null; String s1="";%>
  <select name="n1">
  <%try{
    pst1=conn.createStatement();
    ResultSet rs1=pst1.executeQuery("Select muid from user_details");
    while(rs1.next()){
      s1=rs1.getString(1);
      %>
      <option onclick="this.form.submit()" value="<%=s1%>"><%=s1%></option>
    }
    rs1.close();
    %>

  </select>
  <%= catch (Exception e) {}%>
  </p>
  <p>
    <input type="submit" name="Submit" value="Submit">
  </p>
</form>
</body>
</html>

```

### update\_details.jsp

```

<%@ page import="java.sql.*"%>
<%@include file="connect.jsp" %>
<html>
<head>

```

```

</head>
<body>
<%String name=" ",uid=" ",add="",pass="";
Statement pst=null;
%>
<form name="form1" method="post" action="update.jsp">
<%

try{
pst=conn.createStatement();
String a=request.getParameter("n1");
ResultSet rs=pst.executeQuery("Select * from user_details where
muid='"+a+"'");
while(rs.next())
{
uid=rs.getString(1);
pass=rs.getString(2);
name=rs.getString(3);
add=rs.getString(4);
%>
<p>Name
    <input type="text" name="n1" value=<%=name %>>
</p>
<p>
    <label></label>
    &nbsp;Address
    <input type="text" name="n2" value=<%=add %>>
</p>
<p> Uid
    <input type="text" name="n3" value=<%=uid %>>
</p>
<p>
    <label></label>
    &nbsp;Password
    <input type="password" name="n4" value=<%=pass %>>
</p>
<%}}catch(Exception e){out.println("error occured");}%>
<p>
    <input type="submit" name="submit" value="Submit">
</p>
</form>
</body>
</html>

```

### update.jsp

```

<%@ page import="java.sql.*"%>
<%@include file="connect.jsp" %>
<html>
<head>
</head>
<body>
<form name="form1" method="post" action="edit.jsp">
<%try{
    String uid=(String)session.getAttribute("muid");

```



```

        out.println("uid="+uid);
        if(uid==null){
            out.println("<h1>Log in First");
        }
        else{

PreparedStatement pst=conn.prepareStatement("update user_details set
name=?,address=? where muid=?");
pst.setString(1,request.getParameter("n1"));
pst.setString(2,request.getParameter("n2"));
pst.setString(3,(String)session.getAttribute("muid"));
int t=pst.executeUpdate();
if(t>0)
{
    out.println("<h1>update suceessfully");
conn.close();
}

}

catch(Exception e){out.println("database connectivity error");}
%>
<p>
    <input type="submit" name="submit" value="Submit">
</p>
</form>
</body></html>

```