

JSP

Two files required (Run in Eclipse, Tomcat server is also required)

1>student.html

2>show.jsp

Steps:

- File->new->Dynamic Web Project-> give name to project-> right click on project name->new->html-> give filename as student.html
- Right click on project name->new-> jsp-> give filename as show.jsp

To run

- Right click on student.html->run as->run on server->select Tomcat 7.0 to run.

Prerequisite: Need to create database with name db1, table name as student in MySQL. Also insert at least 3 rows in table. (To start mysql-> click on start->program->mysql->mysql command window)

student.html

<html>

<body>

<form method="post" action="show.jsp">

Enter username<input type="text" name="t1">

Enter password<input type="text" name="t2">

<input type="submit" value="submit">

</form>

</body>

</html>

show.jsp

```

<%@ page import ="java.sql.*" %>
<%@ page import ="javax.sql.*" %>
<%
Class.forName("com.mysql.jdbc.Driver");
java.sql.Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/userlogin",
"root", "");
Statement st= con.createStatement();
String name=request.getParameter("t1");
String pass=request.getParameter("t2");

st.executeUpdate("insert into user values('"+name+"','"+pass+"')");
ResultSet rs=st.executeQuery("select * from user");
out.print("<h2 align=center>userlogindatabase Database</h2>");
out.print("<table border=1 align=center>");
out.print("<tr><th> UNAME</th><th>PASS</th></tr>");

while(rs.next())
{
    out.print("<tr align=center>");
    out.print("<td>");
    out.print(rs.getString(1));
    out.print("</td>");
    out.print("<td>");
    out.print(rs.getString(2));
    out.print("</td>");
    out.print("</tr>");
}
%>

```