Name: Akansha Bhandari
Course: MCA-2A
Roll No: 2001016

(1)⇒ index.html :-

```
<html>
<head>
<title> End term Practical // AKANSHA BHANDARI MCA2A
              20392089 </title>
</head>
<body>
< form action= "login.jsp">
<table >
<tr>
<td> Username <td> <td> <input type="text" name="t1">
             </td>
<td> <td> Enter password : </td> <td> <input type=
             " password" name="t2"> </td>

</tr>
<tr> <td> <input type type=" submit" value = "Login">
             </td> < /tr>
<table >
</form>
</body>
</html>
```

Login.jsp :-

```
<html>
<head>
</head>
<body>
<%! UserBean u= null ; ResultSet rs=null;/.>
<% String id= request . getParameter ("t1");
   String password = request.getParameter ("t2");
   rs= DBUtill.getData();
   boolean status=false ;
```

```java
while (rs.next())
{ if ((id.equals(rs.getString(1)) && (password.equals(
                                        rs.getString(2))
    {  status= true ;
    }
}
if (status)
els {  out.println("welcome "+id);
    }
else
    {  out.println (" Invalid password or user ");
    }
%>
<body>
<html>
```

DBUtil.java.

```java
Public class DBUtil{
    static connection con = null;
    static con Prepared Statement pst = null;
    static   Result Set rs = null;
    Public static connection getComn()
    {  try {  class.for Name(" oracle.jbdc.driver.
                              Oracle Driver");
        con = DriverManager.get Connection( "
                  jdbc : oracle : thin : @ localhost :
                  1521 : XE ", "end tem ", abcd ");
    }
    catch (Exception e)
    {  system.out.print(e);
    }
```

```java
        return con;
public static int ResultSet getData() throws
                                    SQLException
    { con=getConn()
            pst=con.prepareStatement("Select *
                                from userdata");
        res=pst.executeQuery();
            return res;
    }


UserBean.java.

public class UserBean {
    private String name;
    private password ;
    String

    public String getName(){
        return name;
    }
    public void setName(String name)
        { this.name = name;

    }
    public String getPassword(){
        return password;
    }
    public void setPassword(String passwd)
        { this.password = passwd;

    }
```

Bhandaul