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index. html

```html
<body>
    <form action= "login">

        Username <input type= "text" placeholder= "
        enter name"   name = "login" /> <br/>

        password < input type = "password"   name
        = "password" />    <br/>

        <button type = "submit"  value = "login" />

    </form>

</body>
```

Coun. java

```java
import java. sql. *;

public class conn {

    public static boolean checkUser (String
    email  ,  string pass.){

        boolean st = false;

        try {
            class forName (" conn: mysql. jdbc. driver");
```

```java
Connection con = Driver.manager.getConnection(jdbc:oracle:
    thin @ localhost : 1521 : xe" , 'system', 'abcd');

PreparedStatement ps = con.prepareStatement (select * from
    login where userName = ? and password = ?);

        ps. setString (1, username);
        ps. setString (2, pass);

    ResultSet rs = ps. executeQuery();

    st = rs. next();

} catch (Exception e) {

        e. printStackTrace();
    }

    return st;
    {
}
```

login.java

```java
import java.io.*;
import java.servlet.*;
import java.servlet.http.*;
import java.sql.*;

public class Login extends HttpServlet {

    protected void doPost (" Http Servlet Request)
    throws http servlet exception. IO Exception {
```

```java
response.setContentType("text/html; charset=utf8");

printwriter out = response.getWriter();
String username = request.getParameter("username")
String pass = request.getParameter("password");
if  cn.checkUser(username.pass){
RequestDispatcher rs = request.getRequestDispatcher
("welcome");
rs.forward(request response);

} else {
System.println("Username or password incorrect")
RequestDispatcher rs = request.getRequestDispatcher
(index.html);
rs.include(request response);

}
}
```

```java
Welcome.java

public class welcome extends HttpServlet {
    protected void doPost (HttpServlet Request HttpServletResponse) throws HttpServletResponse
    IO Exception {
        response.setContentType (" text/html", charset
        UTF8 );
        printwriter out = response.getWriter ();
        out.println ("welcome ");
    }
}
```