Java practical

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200111

Rahul Joshi

Index.HTML

Ans (1)

```
<!Doctypehtml>
<html>
<head>
<title> Question one </title>
</head>
<body>
<form action = "login">
<label> User name </label> <input
type = "text" placeholder =
"Enter your username..."

name = "login" /> <br> <br/>
<label> password </label> <input
type = "text" placeholder = "Enter
password..."

name = "password" /> <br/> <br/>
<button type = "submit "> Login
button > <br/>
</form>
</body>
</html>
```

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Connection

```
Am-6   import java.sql.*;

public class conn {
    public static boolean CheckUser
    (String email, String pan) {

        boolean st = false;
        try {

Class.forName("com.mysql.jdbc.Driv
    Connection con = DriverManager.get
    Connection("jdbc:oracle:thin@local
-host:1521:xe","system","abcd");

    prepareStatement ps = con.prepareStat
("select * from login where username=?
    and password=?");
    ps.setString(1, email);
    ps.String(2, pan);
        ResultSet rs = ps.executeQuery
    st = rs.next();
    }
    Catch (Exception e) {
        e.printStackTrace(); }
    return st;
    }}
```

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Login

Ans(1)

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

Public class Login Extends HttpServlet
{
protected void doPost(HttpServletRequest request,
HttpServletResponse response)
throws ServletException, IOException
{
response.setContentType("text/html;charset=UTF-8");
PrintWriter out = response.getWriter();

String username = request.getParameter("username");
String pass = request.getParameter("password");
if(conn.checkUser(username,pass))
RequestDispatcher rs = request.getRequestDispatcher("welcome");
```

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```
rs.forward(request, response);
    }
    else {
out.println("Username or password
            incorrect");
RequestDispatcher rs = request.get
            RequestDispatcher("Index.
            html");
        rs.include(request, response
    }
}
```

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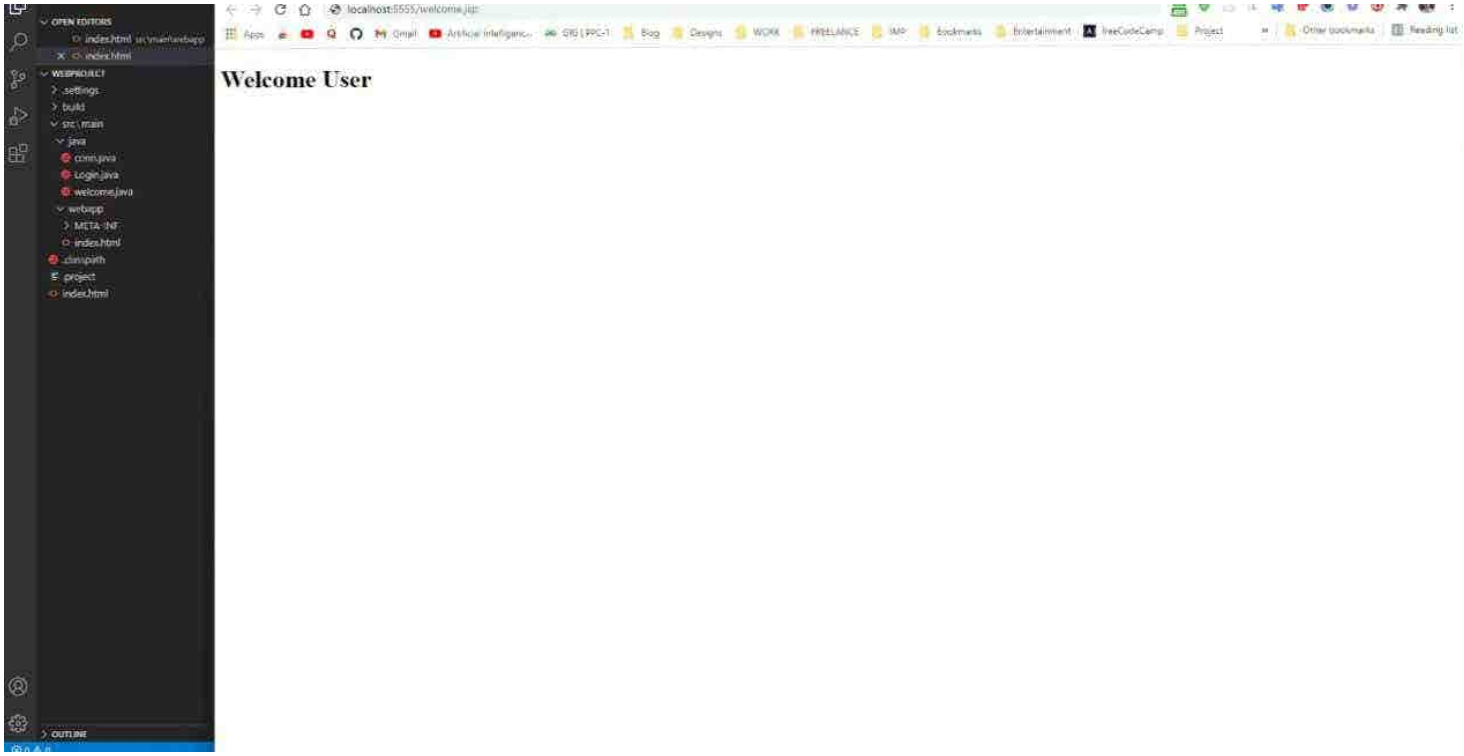
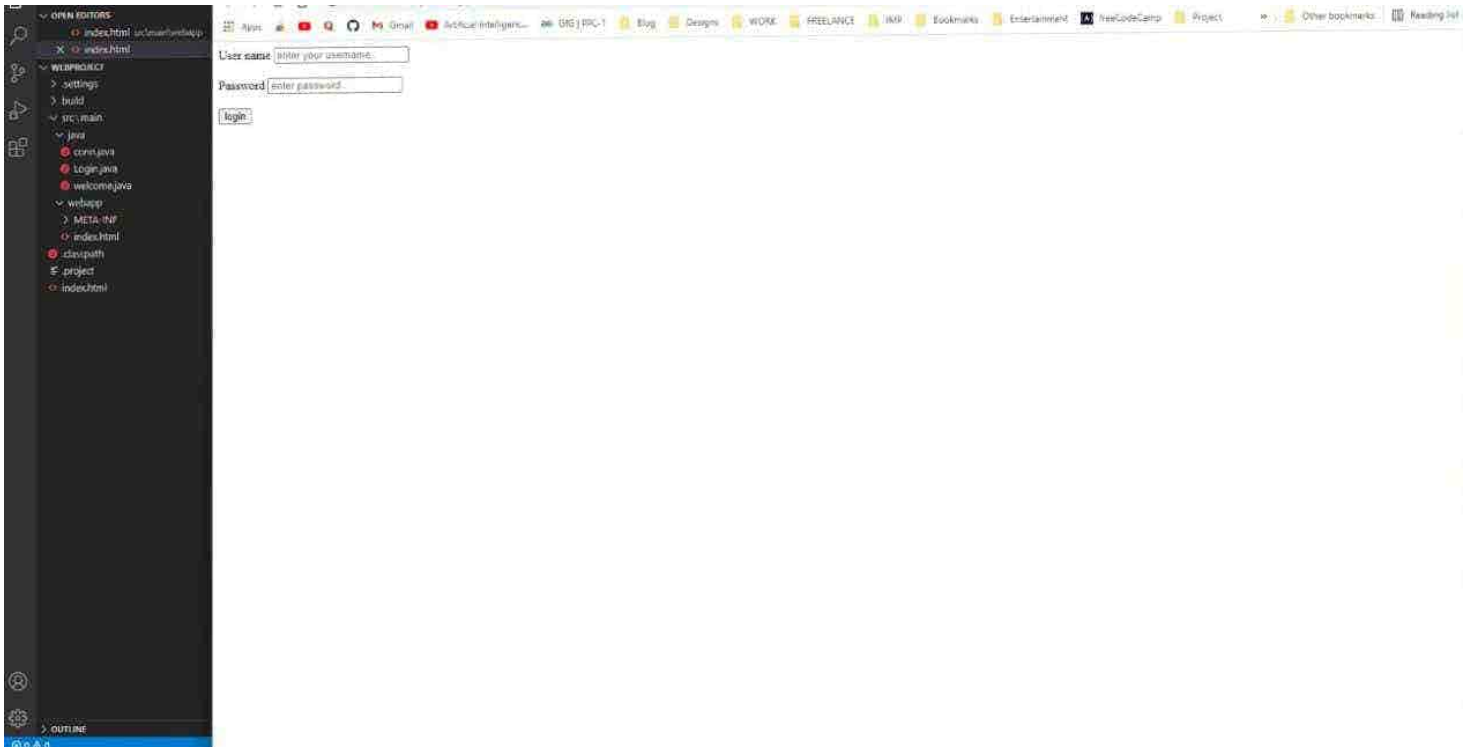
WelcomeJava

Ans(1)

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

public class Welcome extends HttpServlet
{
protected void
doPost (HttpServletRequest request,
HttpServletResponse response)

throws ServletException, IOException
{

response.setContentType("text/
html; charset=UTF-8");
PrintWriter out = response.
getWriter();

out.println("welcome user");
}}
```


OPEN EDITORS
index.html src\main\webapp
index.html
WEBPROJECT
.settings
build
src\main
java
conn.java
Login.java
welcome.java
webapp
META-INF
index.html
.classpath
.project
index.html
OUTLINE
localhost:8555/welcome.jsp
Apps
Gmail
Blog
Designs
WORK
FREELANCE
IMP
Bookmarks
Entertainment
FreeCodeCamp
Project
Other bookmarks
Reading list
Welcome User


OPEN EDITORS
index.html src\main\webapp
index.html
WEBPROJECT
.settings
build
src\main
java
core.java
Login.java
welcome.java
webapp
META-INF
index.html
.classpath
.project
index.html
OUTLINE
Apps
Gmail
Artificial Intelligenc...
DIG | RPC-1
Blog
Designs
WORK
FREELANCE
INFP
Bookmarks
Entertainment
FreeCodeCamp
Project
Other bookmarks
Reading list
User name
enter your username
Password
enter password
login