NAME Ankush Arora
COURSE MCA (B)
ROLL.No 2001032
Subject Java programming practical

O1

```html
<!Doctype html>
<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 = "passwor" >
<button type = 'Submit'> login </button>
</form>
</body>
</html>
```

Java file

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

```java
public class login extends HttpServlet {
protected void doPost ( HttpServletRequest request, HttpServletRespon
response) throws Servlet Exception, IO Graphics {
response. SetContentType (" text /html ; charSet = utf-8");
PrintWriter out = respons.getWriter ();
String usernam = request.get Parameter (" Username ");
String pass = request.get Parameter (" password");
if ( conn. Check Usen (usernam, Pass) {
Request Dispatcher rs = request.get Request Dispatcher ('welcome');
rs. forward (request, respons);
Else {
Out. println (" Usernam or Password incorrect");
Request Dispatcher rs = request.get Request Dispatcher ("
index. html");
rs. inlude ( request, response);
33

import java.sql. * ;

public Class Conn {
{ public static boolean Check Usen (String email,
String pass)
{
boolean st = fals;

Class. forName (" com.mysql. jdbc. Driver ");
```

```java
Connection con = DriverManager.getConnection("jdbc:oracle:
thin:@localhost:1521:xe", "Sysin", "abcd");
PreparedStatement ps = con.prepareStatement("Select * from
login where username=? and password=?");
        ps.setString(1, email);
        ps.setString(2, pas);
    .ResultSet rs = ps.executeQuery();
        st = rs.next();
    }
      }
   }

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

public class welcome extends HttpServlet {

void dopost(HttpServletRequest request, HttpServletResponse
respons) throws ServletException, IOException {
response.setContentType("text/html; charset=utf-8");
PrintWriter out = respons.getWriter();
out.println("welcome user");
   }
}
```