**PRACTICAL – 10**

**AIM:** Develop a JSP application to accept registration details from user and store it into the database table.

**index.jsp:**

<%@page contentType="text/html" pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

<title>JSP Page</title>

<body bgcolor="#F0E68C"></body>

<form ACTION="Register.jsp" METHOD="post">

<h1 ALIGN="Center"><u>-:New User Registration:-</u></h1>

<TABLE BORDER="0" ALIGN="center" CELLPADDING="30">

<TR>

<TD>User ID : </TD>

<TD ALIGN="Center">

<INPUT TYPE="text" SIZE="25" NAME="t1">

</TD>

</TR>

<TR>

<TD>Password : </TD>

<TD ALIGN="Center">

<INPUT TYPE="password" SIZE="25" NAME="t2" >

</TD>

</TR>

<TR>

<TD>First Name : </TD>

<TD ALIGN="Center">

<INPUT TYPE="text" SIZE="25" NAME="t3" >

</TD>

</TR>

<TR>

<TD>Last Name : </TD>

<TD ALIGN="Center">

<INPUT TYPE="text" SIZE="25" NAME="t4" >

</TD>

</TR>

<TR>

<TD>Email Address : </TD>

<TD ALIGN="center">

<INPUT TYPE="text" SIZE="25" NAME="t5" >

</TD>

</TR>

<TR>

<TD></TD>

<TD ALIGN="center">

<INPUT TYPE="submit" VALUE="Submit" >

</TD>

</TR>

</TABLE>

</form>

</html>

**Register.jsp:**

<%@page import="java.sql.\*"%>

<%

String user\_id = request.getParameter("t1");

String password = request.getParameter("t2");

String first\_name = request.getParameter("t3");

String last\_name = request.getParameter("t4");

String email = request.getParameter("t5");

try

{

Class.forName("org.gjt.mm.mysql.Driver");

Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3306/registration", "root","ckt");

PreparedStatement ps = con.prepareStatement("insert into information values(?,?,?,?,?)");

ps.setString(1, user\_id);

ps.setString(2, password);

ps.setString(3, first\_name);

ps.setString(4, last\_name);

ps.setString(5, email);

ps.executeUpdate();

out.println("Registration done!");

}

catch (Exception e)

{

out.println("Error:" + e);

}

%>

**OUTPUT:**





