**PROGRAM:-**

import javax.swing.\*;

import java.awt.\*;

import java.awt.event.\*;

import java.sql.\*;

import java.awt.print.\*;

public class print\_java extends JFrame implements ActionListener{

JLabel l1, l2, l3, l4, l5, l6, l7, l8;

JTextField tf1, tf2, tf5, tf6, tf7;

JButton btn1, btn2,btn3;

JPasswordField p1, p2;

print\_java()

{

setVisible(true);

setSize(700, 700);

setLayout(null);

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setTitle("Registration Form in Java");

l1 = new JLabel("Registration Form");

l1.setForeground(Color.blue);

l1.setFont(new Font("Serif", Font.BOLD, 20));

l2 = new JLabel("Name:");

l3 = new JLabel("Email-ID:");

l4 = new JLabel("Create Passowrd:");

l5 = new JLabel("Confirm Password:");

l6 = new JLabel("Country:");

l7 = new JLabel("State:");

l8 = new JLabel("Phone No:");

tf1 = new JTextField();

tf2 = new JTextField();

p1 = new JPasswordField();

p2 = new JPasswordField();

tf5 = new JTextField();

tf6 = new JTextField();

tf7 = new JTextField();

btn1 = new JButton("Submit");

btn2 = new JButton("Clear");

btn3=new JButton("print");

btn1.addActionListener(this);

btn2.addActionListener(this);

btn3.addActionListener(this);

l1.setBounds(100, 30, 400, 30);

l2.setBounds(80, 70, 200, 30);

l3.setBounds(80, 110, 200, 30);

l4.setBounds(80, 150, 200, 30);

l5.setBounds(80, 190, 200, 30);

l6.setBounds(80, 230, 200, 30);

l7.setBounds(80, 270, 200, 30);

l8.setBounds(80, 310, 200, 30);

tf1.setBounds(300, 70, 200, 30);

tf2.setBounds(300, 110, 200, 30);

p1.setBounds(300, 150, 200, 30);

p2.setBounds(300, 190, 200, 30);

tf5.setBounds(300, 230, 200, 30);

tf6.setBounds(300, 270, 200, 30);

tf7.setBounds(300, 310, 200, 30);

btn1.setBounds(50, 350, 100, 30);

btn2.setBounds(170, 350, 100, 30);

btn3.setBounds(280, 350, 100, 30);

add(l1);

add(l2);

add(tf1);

add(l3);

add(tf2);

add(l4);

add(p1);

add(l5);

add(p2);

add(l6);

add(tf5);

add(l7);

add(tf6);

add(l8);

add(tf7);

add(btn1);

add(btn2);

add(btn3);

}

public void actionPerformed(ActionEvent e)

{

if (e.getSource() == btn1)

{

int x = 0;

String s1 = tf1.getText();

String s2 = tf2.getText();

char[] s3 = p1.getPassword();

char[] s4 = p2.getPassword();

String s8 = new String(s3);

String s9 = new String(s4);

String s5 = tf5.getText();

String s6 = tf6.getText();

String s7 = tf7.getText();

if (s8.equals(s9))

{

try

{

Class.forName("oracle.jdbc.driver.OracleDriver");

Connection con = DriverManager.getConnection("jdbc:oracle:thin:@mcndesktop07:1521:xe", "sandeep", "welcome");

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

ps.setString(1, s1);

ps.setString(2, s2);

ps.setString(3, s8);

ps.setString(4, s5);

ps.setString(5, s6);

ps.setString(6, s7);

ResultSet rs = ps.executeQuery();

x++;

if (x > 0)

{

JOptionPane.showMessageDialog(btn1, "Data Saved Successfully");

}

}

catch (Exception ex)

{

System.out.println(ex);

}

}

else

{

JOptionPane.showMessageDialog(btn1, "Password Does Not Match");

}

}

else

{

tf1.setText("");

tf2.setText("");

p1.setText("");

p2.setText("");

tf5.setText("");

tf6.setText("");

tf7.setText("");

}

PrinterJob job = PrinterJob.getPrinterJob(); //Get the printer's job list

if (job.printDialog() == true) { //If we clicked OK in the print dialog

try {job.print();} catch (PrinterException ex){

//It did not work (PrinterException thrown), so add any error handling routines.

}

}

}

/\*\*

\* @param args

\*/

public static void main(String[] args) {

// TODO Auto-generated method stub

new print\_java();

}

**OUTPUT:-**



