import java.awt.\*;

import java.awt.event.\*;

import javax.swing.\*;

import java.sql.\*;

public class new\_customer extends JFrame implements ActionListener{

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

JTextField t1,t2,t3,t4,t5,t6,t7;

JButton b1,b2;

new\_customer(){

super("Add Customer");

setLocation(350,200);

setSize(650,600);

JPanel p = new JPanel();

p.setLayout(new GridLayout(9,2,10,10));

p.setBackground(Color.WHITE);

l1 = new JLabel("Name");

t1 = new JTextField();

p.add(l1);

p.add(t1);

l2 = new JLabel("Meter No");

t2 = new JTextField();

p.add(l2);

p.add(t2);

l3 = new JLabel("Address");

t3 = new JTextField();

p.add(l3);

p.add(t3);

l4 = new JLabel("State");

t4 = new JTextField();

p.add(l4);

p.add(t4);

l5 = new JLabel("City");

t5 = new JTextField();

p.add(l5);

p.add(t5);

l6 = new JLabel("Email");

t6 = new JTextField();

p.add(l6);

p.add(t6);

l7 = new JLabel("Phone Number");

t7 = new JTextField();

p.add(l7);

p.add(t7);

b1 = new JButton("Submit");

b2 = new JButton("Cancel");

b1.setBackground(Color.BLACK);

b1.setForeground(Color.WHITE);

b2.setBackground(Color.BLACK);

b2.setForeground(Color.WHITE);

p.add(b1);

p.add(b2);

setLayout(new BorderLayout());

add(p,"Center");

ImageIcon ic1 = new ImageIcon(ClassLoader.getSystemResource("images/hicon1.jpg"));

Image i3 = ic1.getImage().getScaledInstance(150, 280,Image.SCALE\_DEFAULT);

ImageIcon ic2 = new ImageIcon(i3);

l8 = new JLabel(ic2);

add(l8,"West");

//for changing the color of the whole

getContentPane().setBackground(Color.WHITE);

b1.addActionListener(this);

b2.addActionListener(this);

}

public void actionPerformed(ActionEvent ae){

String a = t1.getText();

String c = t2.getText();

String d = t3.getText();

String e = t4.getText();

String f = t5.getText();

String g = t6.getText();

String h = t7.getText();

String q1 = "insert into emp values('"+a+"','"+c+"','"+d+"','"+e+"','"+f+"','"+g+"','"+h+"')";

try{

conn c1 = new conn();

c1.s.executeUpdate(q1);

JOptionPane.showMessageDialog(null,"Employee Created");

this.setVisible(false);

}catch(Exception ex){

ex.printStackTrace();

}

}

public static void main(String[] args){

new new\_customer().setVisible(true);

}

}