import javax.swing.\*;

public class test1

{

public static void main(String[] args)

{

JFrame f=new JFrame(); //creating instance of JFrame

f.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

JLabel l2=new JLabel(" CRIMINAL NAME");

l2.setBounds(50,100,100,30);

JTextField t1=new JTextField();

t1.setBounds(150,100, 200,30);

JLabel l1=new JLabel("CRIMINAL AGE");

l1.setBounds(50,100,100,30);

JPasswordField value = new JPasswordField();

value.setBounds(150,100,200,30);

JLabel l3=new JLabel("CRIME ");

l3.setBounds(50,100,100,30);

JTextField t3=new JTextField();

t3.setBounds(150,100, 200,30);

JButton b1=new JButton("INSERT");

JButton b2=new JButton("DELETE");

JButton b3=new JButton("UPDATE");

of JButton

b.setBounds(130,200,100, 40); //x axis, y axis, width, height

f.add(t1);

f.add(value); f.add(l1);

f.add(l2);

f.add(b); //adding button in JFrame

f.setSize(400,500); //400 width and 500 height

f.setLayout(null); //using no layout managers

f.setVisible(true); //making the frame visible

//System.exit(0);

}

}

test1.java

Displaying test1.java.