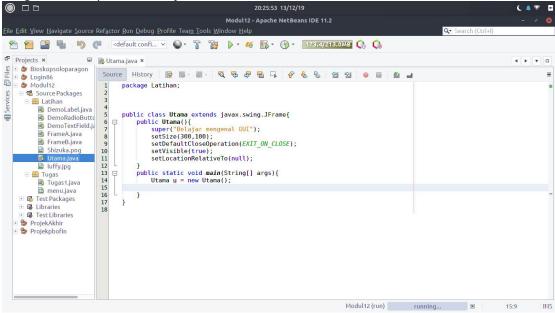
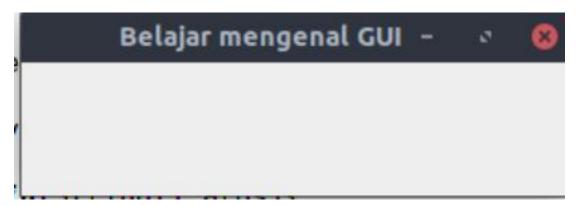
Nama: Rama Dhanu Darmawan S.

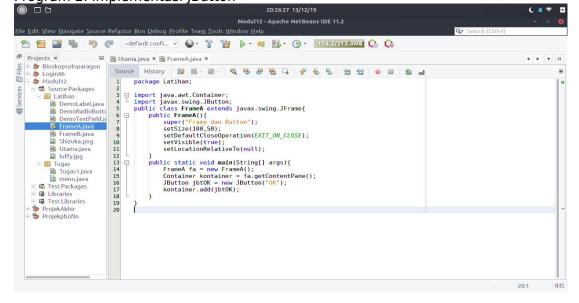
NIM: L200180110

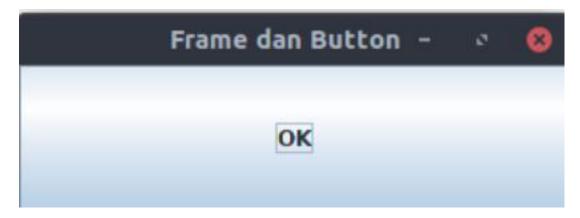
Program 1. Implementasi JFrame



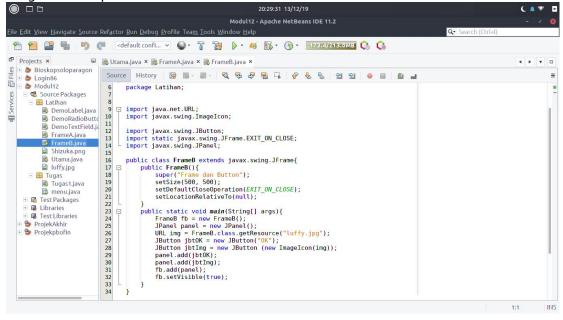


Program 2. Implementasi JButton



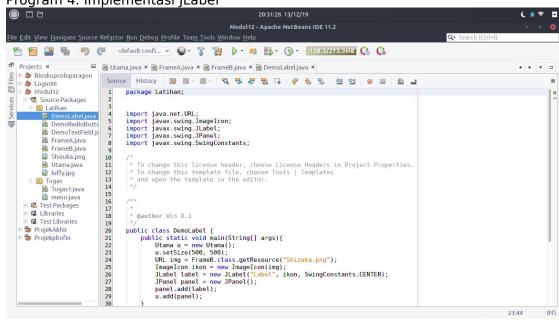


Program 3. Implementasi container



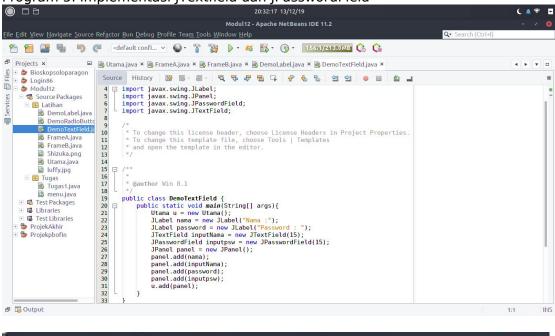


Program 4. Implementasi JLabel



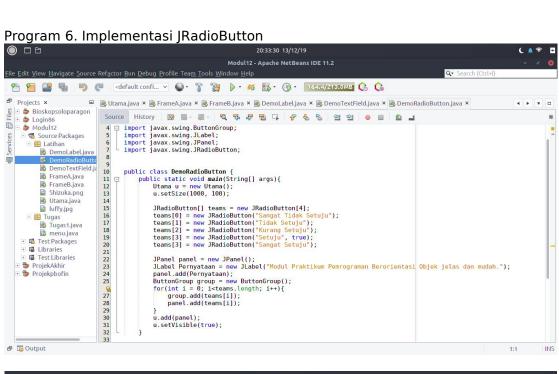


Program 5. Implementasi JTextfield dan JPasswordField



Belaja	ar mengenal GUI	-	ø	8
Nama : Password :				

Program 6. Implementasi JRadioButton



```
Belajar mengenal GUI
Modul Praktikum Pemrograman Berorientasi Objek jelas dan mudah. 🔾 Sangat Tidak Setuju 🔘 Tidak Setuju 🔘 Kurang Setuju
                                                  O Sangat Setuju
```

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                                                                                 Modul12 - Apache NetBeans IDE 11.2
     15618/241830ME Co Co
                                💷 ...va 🚳 FrameA.java × 🚳 FrameB.java × 🚳 DemoLabel.java × 🚳 DemoTextField.java × 🚳 DemoRadioButton.java × 🚳 Tugas1.java ×
    public class Iugas1 extends javax.swing.JFrame{
  public Iugas1(){
    super("Tugas 1");
    setSize(1000, 300);
    setDefaultCloseOperation(EXIT_ON_CLOSE);
                                                       setVisible(true);
setLocationRelativeTo(null);
                                                  public static void main(String[] args){
                                                       lic static void main(String[] args){
Tugas! t1 = new Tugas!();
String A[] = {"Sangat Tidak Setuju","Tidak Setuju","Kurang Setuju","Setuju","Sangat Setuju"};
JComboBox combo = new JComboBox(A);
JPanel panel = new JPanel();
JLabel Persyaratan = new JLabel("Modul Praktikum Pemrograman Berorientasi Objek jelas dan mudah");
panel.add(Persyaratan);
panel.add(combo);
t1.add(panel);
t1.setVisible(true);
```

