Profesor.java

```java
1  package prof;
2
3  import java.awt.BorderLayout;
16
17 public class Profesor extends JFrame {
18
19     private JPanel contentPane;
20
21     /**
22      * Launch the application.
23      */
24     public static void main(String[] args) {
25         EventQueue.invokeLater(new Runnable() {
26             public void run() {
27                 try {
28                     Profesor frame = new Profesor();
29                     frame.setVisible(true);
30                 } catch (Exception e) {
31                     e.printStackTrace();
32                 }
33             }
34         });
35     }
36
37     /**
38      * Create the frame.
39      */
40     public Profesor() {
41         setDefaultCloseOperation(JFrame.DISPOSE_ON_CLOSE);
42         setBounds(100, 100, 774, 645);
43         contentPane = new JPanel();
44         contentPane.setBackground(new Color(152, 251, 152));
45         contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));
46         setContentPane(contentPane);
47         contentPane.setLayout(null);
48
49         JLabel lblNewLabel = new JLabel("");
50         Image img2 = new
   ImageIcon(this.getClass().getResource("/prof.jpeg")).getImage();
51         lblNewLabel.setIcon(new ImageIcon(img2));
52         lblNewLabel.setBounds(12, 13, 445, 579);
53         contentPane.add(lblNewLabel);
54
55         JTextArea txtrProfesorJeSada = new JTextArea();
56         txtrProfesorJeSada.setLineWrap(true);
57         txtrProfesorJeSada.setFont(new Font("Tahoma", Font.BOLD |
   Font.ITALIC, 20));
58         txtrProfesorJeSada.setText("Profesor je sada srecno pored tabele.");
59         txtrProfesorJeSada.setBounds(469, 13, 275, 71);
60         contentPane.add(txtrProfesorJeSada);
```

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61      }
62 }
63
```