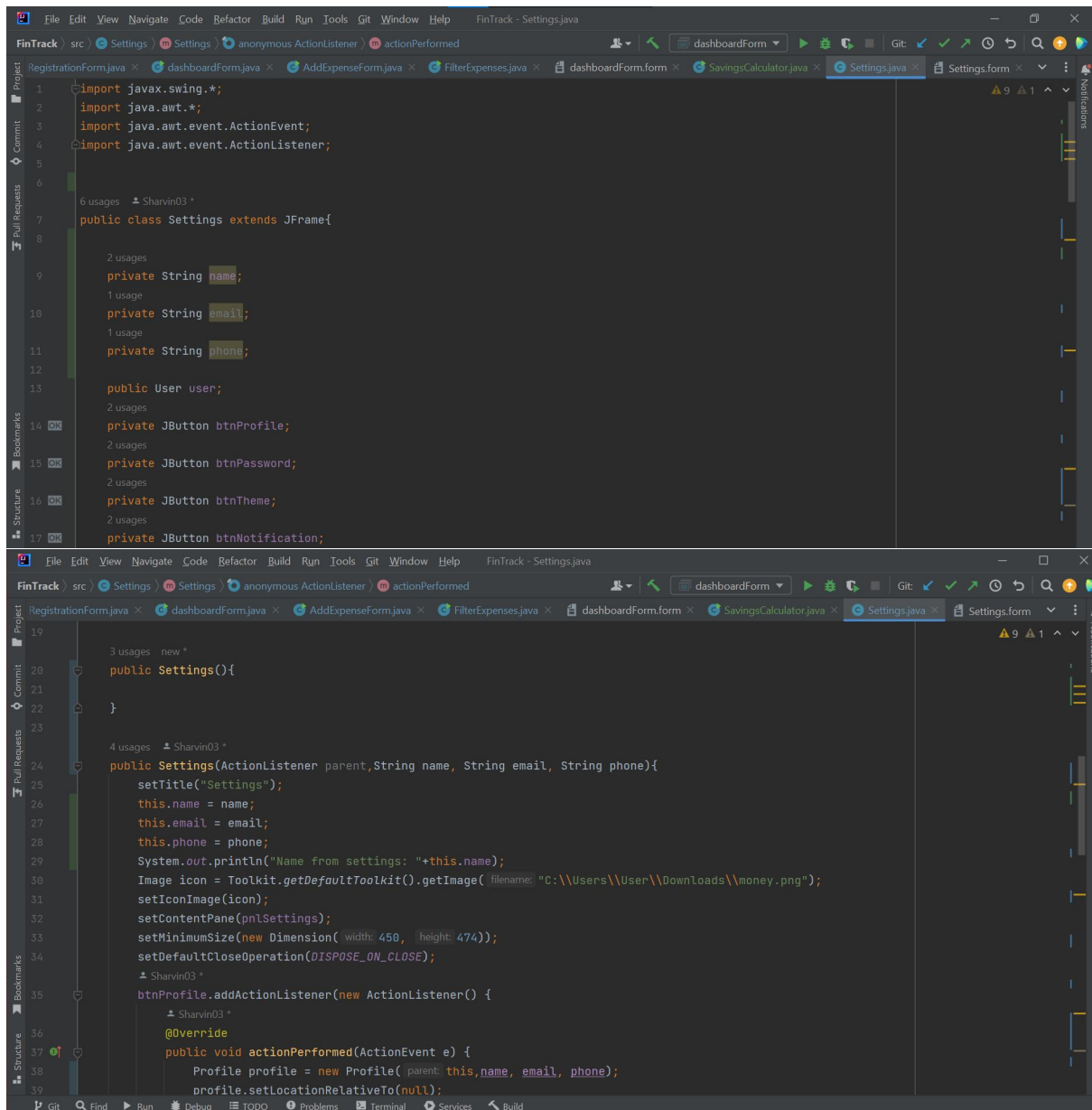Settings Code:


```java
import javax.swing.*;
import java.awt.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;


6 usages    Sharvin03 *
public class Settings extends JFrame{

    2 usages
    private String name;
    1 usage
    private String email;
    1 usage
    private String phone;

    public User user;
    2 usages
    private JButton btnProfile;
    2 usages
    private JButton btnPassword;
    2 usages
    private JButton btnTheme;
    2 usages
    private JButton btnNotification;
```

```java
    3 usages   new *
    public Settings(){

    }

    4 usages    Sharvin03 *
    public Settings(ActionListener parent,String name, String email, String phone){
        setTitle("Settings");
        this.name = name;
        this.email = email;
        this.phone = phone;
        System.out.println("Name from settings: "+this.name);
        Image icon = Toolkit.getDefaultToolkit().getImage( filename: "C:\\Users\\User\\Downloads\\money.png");
        setIconImage(icon);
        setContentPane(pnlSettings);
        setMinimumSize(new Dimension( width: 450,  height: 474));
        setDefaultCloseOperation(DISPOSE_ON_CLOSE);
        Sharvin03 *
        btnProfile.addActionListener(new ActionListener() {
            Sharvin03 *
            @Override
            public void actionPerformed(ActionEvent e) {
                Profile profile = new Profile( parent: this,name,  email,  phone);
                profile.setLocationRelativeTo(null);
```

```java
                btnProfile.addActionListener(new ActionListener() {
                    @Override
                    public void actionPerformed(ActionEvent e) {
                        Profile profile = new Profile( parent: this, name, email, phone);
                        profile.setLocationRelativeTo(null);
                        profile.setVisible(true);
                    }
                });

                btnPassword.addActionListener(new ActionListener() {
                    @Override
                    public void actionPerformed(ActionEvent e) {
                        PasswordForm passwordForm = new PasswordForm( parent: null);
                        User user = passwordForm.user;
                        passwordForm.setLocationRelativeTo(null);
                        passwordForm.setVisible(true);
                    }
                });

                btnTheme.addActionListener(new ActionListener() {
                    @Override
```

```java
                        passwordForm.setVisible(true);
                    }
                });

                btnTheme.addActionListener(new ActionListener() {
                    @Override
                    public void actionPerformed(ActionEvent e) {
                        ThemeForm themeForm = new ThemeForm( parent: this);
                        //User user = themeForm.user;
                        themeForm.setLocationRelativeTo(null);
                        themeForm.setVisible(true);
                    }
                });

                btnNotification.addActionListener(new ActionListener() {
                    @Override
                    public void actionPerformed(ActionEvent e) {
                        NotificationForm notificationForm = new NotificationForm( parent: this);
                        notificationForm.setLocationRelativeTo(null);
                        notificationForm.setVisible(true);
                    }
                });
            }
```

```java
                    }
                });

                btnNotification.addActionListener(new ActionListener() {
                    @Override
                    public void actionPerformed(ActionEvent e) {
                        NotificationForm notificationForm = new NotificationForm( parent: this);
                        notificationForm.setLocationRelativeTo(null);
                        notificationForm.setVisible(true);
                    }
                });
            }

            public void clrMode(int response) {
                if (response == 1){
                    pnlSettings.setBackground(Color.BLACK);
                }
                else{
                    pnlSettings.setBackground(Color.BLUE);
                }
            }

    /*public static void main(String[] args) {
```