

CODE

```
package feessystem;

import java.util.Date;

/**
 *
 * @author Sanskruti
 */

public class FeeSystem extends javax.swing.JFrame {

    /**
     * Creates new form FeeSystem
     */

    public FeeSystem() {
        initComponents();
    }

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
        // TODO add your handling code here:

        area.setText(""*****\n"");
        area.setText(area.getText()+""* ACADEMIC FEE RECEIPT *\n"");
        area.setText(area.getText()+""*****\n"");

        Date obj= new Date();
        String date=obj.toString();

        area.setText(area.getText()+""\n"+date+""\n\n"");
        area.setText(area.getText()+""Student Name : "+name.getText()+""\n\n"");
        area.setText(area.getText()+""Father Name : "+fname.getText()+""\n\n" );
        area.setText(area.getText()+""Batch Timing : "+timing.getText()+""\n\n" );
        area.setText(area.getText()+""Father Mobile : "+fmobile.getText()+""\n\n" );
        area.setText(area.getText()+""Fees Amount : "+fees.getText()+""\n\n" );
        area.setText(area.getText()+""\n Signature" );
    }

    private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
        // TODO add your handling code here:
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area.setText("&quot;&quot;");
name.setText("&quot;&quot;");
fname.setText("&quot;&quot;");
timing.setText("&quot;&quot;");
fmobile.setText("&quot;&quot;");
fees.setText("&quot;&quot;");
}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:

try
{
area.print();
}

catch(Exception e)

{

}

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
try {
for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {
if ("&quot;Nimbus&quot;".equals(info.getName())) {
javax.swing.UIManager.setLookAndFeel(info.getClassName());
break;
}
}
}

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    }

    } catch (ClassNotFoundException ex) {
        java.util.logging.Logger.getLogger(FeeSystem.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (InstantiationException ex) {
        java.util.logging.Logger.getLogger(FeeSystem.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (IllegalAccessException ex) {
        java.util.logging.Logger.getLogger(FeeSystem.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    } catch (javax.swing.UnsupportedLookAndFeelException ex) {
        java.util.logging.Logger.getLogger(FeeSystem.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
    }

    //&lt;/editor-fold&gt;

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {

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12

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        new FeeSystem().setVisible(true);
    }

    });

    }

    // Variables declaration - do not modify
    private javax.swing.JTextArea area;
    private javax.swing.JTextField fees;
    private javax.swing.JTextField fmobile;
    private javax.swing.JTextField fname;
    private javax.swing.JButton jButton1;
    private javax.swing.JButton jButton2;

```

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private javax.swing.JButton jButton3;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel2;  
private javax.swing.JLabel jLabel3;  
private javax.swing.JLabel jLabel4;  
private javax.swing.JLabel jLabel5;  
private javax.swing.JLabel jLabel6;  
private javax.swing.JScrollPane jScrollPane1;  
private javax.swing.JTextField name;  
private javax.swing.JTextField timing;  
// End of variables declaration  
}
```