```java
import
java.sql.Conne
ction;

import java.sql.DriverManager;

import java.sql.Statement;


/*

 * To change this license header, choose License Headers in Project
Properties.

 * To change this template file, choose Tools | Templates

 * and open the template in the editor.

 */


/**

 *

 *

 */

public class Accgernerator extends javax.swing.JFrame {


    /**

     * Creates new form Accgernerator

     */

    public Accgernerator(int uid) {

        initComponents();

        try{

            Class.forName("com.mysql.jdbc.Driver").newInstance();

            Connection
cn=DriverManager.getConnection("jdbc:mysql://localhost:3306/bank","root","
");
```

```java
            String accno="3499230500"+uid;

            jLabel5.setText(accno);

            Statement smt=cn.createStatement();

            String p="update user set accno='"+accno+"' where
uid='"+uid+"' ";

            smt.executeUpdate(p);



        }catch(Exception e){}

    }


    private Accgernerator() {

        throw new UnsupportedOperationException("Not supported yet.");
//To change body of generated methods, choose Tools | Templates.

    }


    /**

     * This method is called from within the constructor to initialize the
form.

     * WARNING: Do NOT modify this code. The content of this method is
always

     * regenerated by the Form Editor.

     */

    @SuppressWarnings("unchecked")

    // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-
BEGIN:initComponents

    private void initComponents() {


        jLabel1 = new javax.swing.JLabel();
```

```java
        jLabel2 = new javax.swing.JLabel();

        jLabel3 = new javax.swing.JLabel();

        jLabel4 = new javax.swing.JLabel();

        jTextField1 = new javax.swing.JTextField();

        jButton1 = new javax.swing.JButton();

        jButton2 = new javax.swing.JButton();

        jLabel5 = new javax.swing.JLabel();

        jLabel6 = new javax.swing.JLabel();




setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);


        jLabel1.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
NOI18N

        jLabel1.setText("Account Number & ATM Generate");


        jLabel2.setFont(new java.awt.Font("Arial Unicode MS", 0, 14)); //
NOI18N

        jLabel2.setText("Account No");


        jLabel3.setFont(new java.awt.Font("Arial Unicode MS", 1, 14)); //
NOI18N


        jLabel4.setFont(new java.awt.Font("Arial Unicode MS", 0, 14)); //
NOI18N

        jLabel4.setText("ATM Card No");


        jTextField1.setFont(new java.awt.Font("Arial Unicode MS", 0, 14));
// NOI18N
```

```java
        jButton1.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
NOI18N

        jButton1.setText("Home");

        jButton1.addActionListener(new java.awt.event.ActionListener() {

            public void actionPerformed(java.awt.event.ActionEvent evt) {

                jButton1ActionPerformed(evt);

            }

        });


        jButton2.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
NOI18N

        jButton2.setText("UPDATE");

        jButton2.addActionListener(new java.awt.event.ActionListener() {

            public void actionPerformed(java.awt.event.ActionEvent evt) {

                jButton2ActionPerformed(evt);

            }

        });


        jLabel5.setFont(new java.awt.Font("Arial Unicode MS", 0, 18)); //
NOI18N


        javax.swing.GroupLayout layout = new
javax.swing.GroupLayout(getContentPane());

        getContentPane().setLayout(layout);

        layout.setHorizontalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

            .addGroup(layout.createSequentialGroup()

                .addGap(56, 56, 56)
```

```java
                    .addGroup(layout.createParallelGroup(javax.swing.GroupLayo
ut.Alignment.LEADING)

                        .addComponent(jLabel1)

                        .addGroup(layout.createSequentialGroup()

                            .addGroup(layout.createParallelGroup(javax.swing.G
roupLayout.Alignment.LEADING)

                                .addComponent(jLabel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 86,
javax.swing.GroupLayout.PREFERRED_SIZE)

                                .addComponent(jLabel4,
javax.swing.GroupLayout.PREFERRED_SIZE, 96,
javax.swing.GroupLayout.PREFERRED_SIZE))

                            .addGap(24, 24, 24)

                            .addGroup(layout.createParallelGroup(javax.swing.G
roupLayout.Alignment.LEADING, false)

                                .addComponent(jLabel3,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)

                                .addComponent(jTextField1,
javax.swing.GroupLayout.DEFAULT_SIZE, 186, Short.MAX_VALUE)

                                .addComponent(jLabel5,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))))

                        .addContainerGap(38, Short.MAX_VALUE))

                    .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup()

                        .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)

                        .addGroup(layout.createParallelGroup(javax.swing.GroupLayo
ut.Alignment.LEADING)

                            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup()

                                .addComponent(jButton1)
```

```java
                            .addGap(62, 62, 62)

                            .addComponent(jButton2)

                            .addGap(70, 70, 70))
                    .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createSequentialGroup()

                            .addComponent(jLabel6,
javax.swing.GroupLayout.PREFERRED_SIZE, 162,
javax.swing.GroupLayout.PREFERRED_SIZE)

                            .addGap(51, 51, 51))))
        );
        layout.setVerticalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()

                .addContainerGap()

                .addComponent(jLabel1)

                .addGap(40, 40, 40)

                .addGroup(layout.createParallelGroup(javax.swing.GroupLayo
ut.Alignment.BASELINE)

                    .addComponent(jLabel2)

                    .addComponent(jLabel3)

                    .addComponent(jLabel5,
javax.swing.GroupLayout.PREFERRED_SIZE, 23,
javax.swing.GroupLayout.PREFERRED_SIZE))

                .addGap(34, 34, 34)

                .addGroup(layout.createParallelGroup(javax.swing.GroupLayo
ut.Alignment.BASELINE)

                    .addComponent(jLabel4)

                    .addComponent(jTextField1,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE))
```

```java
                .addGap(18, 18, 18)

                .addComponent(jLabel6)

                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacemen
t.RELATED, 27, Short.MAX_VALUE)

                .addGroup(layout.createParallelGroup(javax.swing.GroupLayo
ut.Alignment.BASELINE)

                    .addComponent(jButton2)

                    .addComponent(jButton1))

                .addGap(30, 30, 30))
        );


        pack();

    }// </editor-fold>//GEN-END:initComponents


    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt)
{//GEN-FIRST:event_jButton2ActionPerformed

        try{

            Class.forName("com.mysql.jdbc.Driver").newInstance();

            Connection
cn=DriverManager.getConnection("jdbc:mysql://localhost:3306/bank","root","
");


            String accno= jLabel5.getText();


            Statement smt=cn.createStatement();

            String p="update user set atm='"+jTextField1.getText()+"'
where accno='"+accno+"' ";

            smt.executeUpdate(p);

            jTextField1.setText("");

            jLabel6.setText("Data Update Successfully");
```

```java
        }catch(Exception e){}

    }//GEN-LAST:event_jButton2ActionPerformed


    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)
{//GEN-FIRST:event_jButton1ActionPerformed

            Accgernerator pb1=new Accgernerator();

            AdminDesh pb2=new AdminDesh();

            pb1.setVisible(false);

            pb2.setVisible(true);

            dispose();

    }//GEN-LAST:event_jButton1ActionPerformed


    /**

     * @param args the command line arguments

     */

    public static void main(String args[]) {

        /* Set the Nimbus look and feel */

        //<editor-fold defaultstate="collapsed" desc=" Look and feel
setting code (optional) ">

        /* If Nimbus (introduced in Java SE 6) is not available, stay with
the default look and feel.

         * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html

         */

        try {

            for (javax.swing.UIManager.LookAndFeelInfo info :
javax.swing.UIManager.getInstalledLookAndFeels()) {

                if ("Nimbus".equals(info.getName())) {
```

```java
                javax.swing.UIManager.setLookAndFeel(info.getClassName());

                        break;

                    }

                }

            } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(Accgernerator.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);

            } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(Accgernerator.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);

            } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(Accgernerator.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);

            } catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(Accgernerator.class.getName()).log(java
.util.logging.Level.SEVERE, null, ex);

        }
        //</editor-fold>


        /* Create and display the form */

        java.awt.EventQueue.invokeLater(new Runnable() {

            public void run() {

                new Accgernerator().setVisible(true);

            }

        });

    }
```

```java
    // Variables declaration - do not modify//GEN-BEGIN:variables
    private javax.swing.JButton jButton1;

    private javax.swing.JButton jButton2;

    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.JTextField jTextField1;

    // End of variables declaration//GEN-END:variables
}
```