

# Home page



```
private void btnLoginActionPerformed(java.awt.event.ActionEvent evt) {
```

```
    Loginform login= new Loginform();
```

```
    login.setVisible(true);
```

```
    this.setVisible(false);
```

```
}
```

```
private void btnExitActionPerformed(java.awt.event.ActionEvent evt) {
```

```
    System.exit(0);
```

```
}
```

```
private void btntermsActionPerformed(java.awt.event.ActionEvent evt) {
```

```
    Terms_condtn t = new Terms_condtn();
```

```
    t.setVisible(true);
```

```
    this.setVisible(false);
```

```
}
```

# Terms & Condition



```
private void btnExitActionPerformed(java.awt.event.ActionEvent evt) {  
    System.exit(0);  
}  
  
private void btnLoginActionPerformed(java.awt.event.ActionEvent evt) {  
    Loginform login= new Loginform();  
    login.setVisible(true);  
    this.setVisible(false);  
}  
  
private void btnhomepageActionPerformed(java.awt.event.ActionEvent evt) {  
    Home h = new Home();  
    h.setVisible(true);  
    this.setVisible(false);  
}
```

# Login Form



```
private void
btnloginActionPerformed(java.awt.event.ActionEvent evt) {

    String p , u;

    u=user.getText();

    p=new String(pass.getPassword());

    if(u.equalsIgnoreCase(u) && p.equalsIgnoreCase("password"))

    {this.setVisible(false);

    new Mainframe().setVisible(true);

    }

else

    {JOptionPane.showMessageDialog(null, "Try Again.");

    }

}

private void btnexitActionPerformed(java.awt.event.ActionEvent evt) {

    System.exit(0);

}
```

# Main Frame



```
package accunt_mgmt;
```

```
import java.sql.SQLException;
```

```
import java.util.logging.Level;
```

```
import java.util.logging.Logger;
```

```
public class Mainframe extends javax.swing.JFrame {
```

```
    /**
```

```
     * Creates new form Mainframe
```

```
     */
```

```
    public Mainframe() {
```

```
        initComponents();
```

```
    }private void btnnxtActionPerformed(java.awt.event.ActionEvent evt) {
```

```
        if(ana.isSelected())
```

```

{
    try {
        New_ac a = new New_ac();
        a.setVisible(true);
        this.setVisible(false);
    } catch (ClassNotFoundException ex) {
        Logger.getLogger(Mainframe.class.getName()).log(Level.SEVERE, null, ex);
    }
}

if(ua.isSelected())
{
    Update uac = null;
    try {
        uac = new Update();
    } catch (SQLException | ClassNotFoundException ex) {
        Logger.getLogger(Mainframe.class.getName()).log(Level.SEVERE, null, ex);
    }
    uac.setVisible(true);
    this.setVisible(false);
}

else if(ca.isSelected())
{
    Delete d = new Delete();
    d.setVisible(true);
    this.setVisible(false);
}

```

```

else if(am.isSelected())

{

    Add_mny m = new Add_mny();

    m.setVisible(true);

    this.setVisible(false);

}

else if(wm.isSelected())

{

    wid_mny w = new wid_mny();

    w.setVisible(true);

    this.setVisible(false);

}

}

}

private void btnlogoutActionPerformed(java.awt.event.ActionEvent evt) {

    Loginform login= new Loginform();

    login.setVisible(true);

    this.setVisible(false);

}

    */

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())) {
                javax.swing.UIManager.setLookAndFeel(info.getClassName());
                break;
            }
        }

    } catch (ClassNotFoundException | InstantiationException | IllegalAccessException |
javax.swing.UnsupportedLookAndFeelException ex) {

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

//</editor-fold>

//</editor-fold>

/* Create and display the form */
java.awt.EventQueue.invokeLater(() -> {
    new Mainframe().setVisible(true);
});
}

// Variables declaration - do not modify
private javax.swing.JRadioButton am;
private javax.swing.JRadioButton ana;
private javax.swing.JButton btnexit;
private javax.swing.JButton btnlogout;
private javax.swing.JToggleButton btnnxt;
private javax.swing.ButtonGroup buttonGroup1;
private javax.swing.JRadioButton ca;

```

```
private javax.swing.JButton jButton2;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel2;  
private javax.swing.JLabel jLabel3;  
private javax.swing.JRadioButton ua;  
private javax.swing.JRadioButton wm;  
// End of variables declaration
```



# Add Money



The screenshot shows a Java Swing window titled "THE SINISTER BANK". Inside the window, the title "Deposit Money" is centered. Below the title, there are three input fields: "Account no." with a dropdown menu showing "12345678", "Name" with a text box, and "Deposited Money" with a text box. To the right of the "Name" field is a "Show" button. To the right of the "Deposited Money" field is a "Deposit" button. At the bottom of the window, there are three buttons: "Back To Main Menu", "Log Out", and "Exit".

```
package accunt_mgmt;

import java.awt.HeadlessException;
import javax.swing.JOptionPane;
import java.sql.*;

/**
 *
 * @author Kunal
 */
public class Add_mny extends javax.swing.JFrame {

    Connection con;

    Statement stat,upStat;

    ResultSet rs;

    /**
     * Creates new form Add_mny
     */
}
```

```

public Add_mny() {
    initComponents();
    try{
        Class.forName("java.sql.Driver");
        con=DriverManager.getConnection("jdbc:mysql://localhost/himanshu","root","shiva");
        JOptionPane.showMessageDialog(null,"connection Established With Database");
        stat=con.createStatement();
        rs=stat.executeQuery("select * from bank");
        while(rs.next())
        {
            cb.addItem(rs.getString("acunt_no"));
        }
    }

}

catch(HeadlessException | ClassNotFoundException | SQLException e)
{
    JOptionPane.showMessageDialog(null,e.getMessage());
}

disAllow();

}

public void disAllow() {
    tfName.setEnabled(false);
}

```

```

    }

    public void Clear_All()
    {
        tfName.setText(null);

    }

    private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {

        Mainframe main= new Mainframe();

        main.setVisible(true);

        this.setVisible(false);

    }

    private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {

        Loginform login= new Loginform();

        login.setVisible(true);

        this.setVisible(false);

    }

    private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {

        System.exit(0);

    }

    private void btnShowActionPerformed(java.awt.event.ActionEvent evt) {

        try{

            Clear_All();

            rs.first();

            rs.relative(cb.getSelectedIndex());

```

```

tfName.setText(rs.getString("Name"));

}catch(SQLException e){}

}

private void btndpostActionPerformed(java.awt.event.ActionEvent evt) {

    try{

        int res=JOptionPane.showConfirmDialog(null,"Always be very carefull while dipositing money");

        if(res==JOptionPane.YES_OPTION)

        {

            upStat=con.createStatement();

            int bal =Integer.parseInt(balnc.getText());

            upStat.execute("update bank set Balance = Balance + "+ bal +" where Acunt_no="+cb.getSelectedItem()+";");

            JOptionPane.showMessageDialog(null,"Money is sucessfully diposited.");

            upStat.close();


            tfName.setText(null);

            balnc.setText(null);

            cb.removeAllItems();

            rs=stat.executeQuery("select * form bank");

            while(rs.next()){

                cb.addItem(rs.getString("Acunt_no"));

            }

        }

    } catch(HeadlessException | NumberFormatException | SQLException e)

```

```

    {
        JOptionPane.showMessageDialog(null,e.getMessage());
    }
}

```

```

java.awt.EventQueue.invokeLater(new Runnable() {
    public void run() {
        new Add_mny().setVisible(true);
    }
});
}

```

// Variables declaration - do not modify

```

private javax.swing.JTextField balnc;
private javax.swing.JButton btnShow;
private javax.swing.JButton btndpost;
private javax.swing.JComboBox<String> cb;
private javax.swing.JButton jButton3;
private javax.swing.JButton jButton4;
private javax.swing.JButton jButton5;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel6;
private javax.swing.JTextField tfName;

// End of variables declaration
}

```

# Withdraw Money

The screenshot shows a Java Swing window titled "THE SINISTER BANK". Inside the window, the title "Withdraw Money" is displayed in a bold, italicized font. The form contains the following elements:

- Account no.:** A dropdown menu showing the value "12345678".
- Name:** A text input field with a "Show" button to its right.
- Money Required:** A text input field with a "Withdraw" button to its right.
- Navigation buttons:** At the bottom, there are three buttons: "Back To Main Menu", "Log Out", and "Exit".

```
package accunt_mgmt;

import java.awt.HeadlessException;
import javax.swing.JOptionPane;
import java.sql.*;

/**
 *
 * @author Kunal
 */
public class wid_mny extends javax.swing.JFrame {

    Connection con;

    Statement stat,upStat;

    ResultSet rs;

    /**
     * Creates new form wid_mny
     */
}
```

```

public wid_mny() {

    initComponents();

    try{

        Class.forName("java.sql.Driver");

        con=DriverManager.getConnection("jdbc:mysql://localhost/himanshu","root","shiva");

        JOptionPane.showMessageDialog(null,"connection Established With Database");

        stat=con.createStatement();

        rs=stat.executeQuery("select * from bank");

        while(rs.next())

        {

            cb.addItem(rs.getString("acunt_no"));

        }

    }

}

catch(HeadlessException | ClassNotFoundException | SQLException e)

{

    JOptionPane.showMessageDialog(null,e.getMessage());

}

disAllow();

}

public void disAllow() {

    tfName.setEnabled(false);

```

```

}

public void Clear_All()
{
    tfName.setText(null);

}

private void btnmenuActionPerformed(java.awt.event.ActionEvent evt) {

    Mainframe main= new Mainframe();

    main.setVisible(true);

    this.setVisible(false);

}

private void btnlogoutActionPerformed(java.awt.event.ActionEvent evt) {

    Loginform login= new Loginform();

    login.setVisible(true);

    this.setVisible(false);

}

private void btnexitActionPerformed(java.awt.event.ActionEvent evt) {

    System.exit(0);

}

private void btnShowActionPerformed(java.awt.event.ActionEvent evt) {

    try{

        Clear_All();

        rs.first();

        rs.relative(cb.getSelectedIndex());

```



```
tfName.setText(rs.getString("Name"));
```

```
}catch(SQLException e){}
```

```
}
```

```
private void btnwthdrwActionPerformed(java.awt.event.ActionEvent evt) {
```

```
try{
```

```
int res=JOptionPane.showConfirmDialog(null,"Are you sure That you want to withdraw money...");
```

```
if(res==JOptionPane.YES_OPTION)
```

```
{
```

```
upStat=con.createStatement();
```

```
int bal =Integer.parseInt(balnc.getText());
```

```
upStat.execute("update bank set Balance = Balance - "+ bal +" where Acunt_no="+cb.getSelectedItem()+";");
```

```
JOptionPane.showMessageDialog(null,"Withdrawal sucessful.");
```

```
upStat.close();
```

```
tfName.setText(null);
```

```
balnc.setText(null);
```

```
cb.removeAllItems();
```

```
rs=stat.executeQuery("select * form bank");
```

```
while(rs.next()){
```

```
cb.addItem(rs.getString("Acunt_no"));
```

```
}
```

```
}
```

```

    } catch(HeadlessException | NumberFormatException | SQLException e)
    {
        JOptionPane.showMessageDialog(null,e.getMessage());

    }
}

// Variables declaration - do not modify

private javax.swing.JTextField balnc;
private javax.swing.JButton btnShow;
private javax.swing.JButton btnexit;
private javax.swing.JButton btnlogout;
private javax.swing.JButton btnmenu;
private javax.swing.JButton btnwthdrw;
private javax.swing.JComboBox<String> cb;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel6;
private javax.swing.JTextField tfName;

// End of variables declaration

```

# Add New Account



```
package accunt_mgmt;

import java.awt.HeadlessException;
import javax.swing.JOptionPane;
import java.sql.*;
import java.util.logging.Level;
import java.util.logging.Logger;

public final class New_ac extends javax.swing.JFrame {

    Connection con;

    Statement stat;

    public New_ac() throws ClassNotFoundException {

        initComponents();

        try{

            Class.forName("java.sql.Driver");

            con=DriverManager.getConnection("jdbc:mysql://localhost/himanshu","root","shiva");
```

```

        JOptionPane.showMessageDialog(null,"connection Established With Database");
    }

    catch(HeadlessException | ClassNotFoundException | SQLException e)
    {}

    disAllow();
}

//To change body of generated methods, choose Tools | Templates.

```

```

public void allow()
{
    tf1.setEnabled(true);
    tfn.setEnabled(true);
    tfi.setEnabled(true);
    tfc.setEnabled(true);
    tf2.setEnabled(true);
    btnNew.setEnabled(false);
    btnSave.setEnabled(true);
    btnCancel.setEnabled(true);
}

```

```

public void disAllow()
{
    tf1.setEnabled(false);
    tfn.setEnabled(false);
    tfi.setEnabled(false);
    tfc.setEnabled(false);
}

```

```

        tf2.setEnabled(false);

        btnNew.setEnabled(true);

        btnSave.setEnabled(false);

        btnCancel.setEnabled(false);

    }

    public void Clear_All()

    {

        tf1.setText(null);

        tfn.setText(null);

        tfi.setText(null);

        tfc.setText(null);

        tf2.setText(null);

    }

private void btnmenuActionPerformed(java.awt.event.ActionEvent evt) {

    Mainframe main= new Mainframe();

    main.setVisible(true);

    this.setVisible(false);

}

private void btnexitActionPerformed(java.awt.event.ActionEvent evt) {

    System.exit(0);

}

private void btnLogoutActionPerformed(java.awt.event.ActionEvent evt) {

    Loginform login= new Loginform();

```

```

login.setVisible(true);

this.setVisible(false);

}

private void btnNewActionPerformed(java.awt.event.ActionEvent evt) {

    JOptionPane.showMessageDialog(null,"Fill the text feilds to insert a new record");

    allow();

}

private void btnSaveActionPerformed(java.awt.event.ActionEvent evt) {

    int Acunt_no = 0,contact_no;int bal=0;

    String name,ldtype;

    Acunt_no = Integer.parseInt(tf1.getText());

    contact_no = Integer.parseInt(tfc.getText());

    name=tfn.getText();

    ldtype=tfi.getText();

    bal=Integer.parseInt(tf2.getText());

    try

    {

        String query="insert into bank values( "+Acunt_no+", '"+name+"', "+contact_no+", '"+ldtype+"', "+bal+");";

        int res=JOptionPane.showConfirmDialog(null,"Want to save The Record....");

        if(res==JOptionPane.YES_OPTION)

        {

            stat=con.createStatement();

            stat.execute(query);

            JOptionPane.showMessageDialog(null,"new record is inserted into database");

            disAllow();

```

```

Clear_All();

}

}

catch(HeadlessException | SQLException e)

{

OptionPane.showMessageDialog(null,"e.getMessage");

}

}

private void btnCancelActionPerformed(java.awt.event.ActionEvent evt) {

OptionPane.showMessageDialog(null,"operation Cancel By you");

disAllow();

Clear_All();

}

java.awt.EventQueue.invokeLater(() -> {

    try {

        new New_ac().setVisible(true);

    } catch (ClassNotFoundException ex) {

        Logger.getLogger(New_ac.class.getName()).log(Level.SEVERE, null, ex);

    }

});

}

// Variables declaration - do not modify

private javax.swing.JButton btnCancel;

```

```
private javax.swing.JButton btnLogout;  
private javax.swing.JButton btnNew;  
private javax.swing.JButton btnSave;  
private javax.swing.JButton btnexit;  
private javax.swing.JButton btnmenu;  
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.JLabel jLabel7;  
private javax.swing.JTextField tf1;  
private javax.swing.JTextField tf2;  
private javax.swing.JTextField tfc;  
private javax.swing.JTextField tfi;  
private javax.swing.JTextField tfn;  
// End of variables declaration  
}
```



# Update Account



The screenshot shows a Java Swing window titled "THE SINISTER BANK" with a subtitle "Update Account". The window contains the following elements:

- Account no.:** A dropdown menu showing "12345678".
- Name:** A text input field.
- ID type:** A text input field with a "Show" button to its right.
- Contact no.:** A text input field with an "Update" button to its right.
- Navigation buttons:** "Back To Main Menu", "Log Out", and "Exit" are located at the bottom of the window.

```
package accunt_mgmt;

import java.awt.HeadlessException;
import javax.swing.JOptionPane;
import java.sql.*;
import java.util.logging.Level;
import java.util.logging.Logger;

public final class Update extends javax.swing.JFrame {

    Connection con;

    Statement stat,upStat;

    ResultSet rs;

    public Update() throws SQLException, ClassNotFoundException
    {
```

```

initComponents();

try{

    Class.forName("java.sql.Driver");

    con=DriverManager.getConnection("jdbc:mysql://localhost/himanshu","root","shiva");

    JOptionPane.showMessageDialog(null,"connection Established With Database");

    stat=con.createStatement();

    rs=stat.executeQuery("select * from bank");

    while(rs.next())

    {

        cb.addItem(rs.getString("acunt_no"));

    }

}

catch(HeadlessException | ClassNotFoundException | SQLException e)

{

    JOptionPane.showMessageDialog(null,e.getMessage());

}

disAllow();

}

public void disAllow() {

    tfName.setEnabled(false);

    tfid.setEnabled(false);

}

```

```

public void Clear_All()
{
    tfName.setText(null);

    tfid.setText(null);

    tfcn.setText(null);
}

private void btnShowActionPerformed(java.awt.event.ActionEvent evt) {

    try{

        Clear_All();

        rs.first();

        rs.relative(cb.getSelectedIndex());

        tfName.setText(rs.getString("Name"));

        tfid.setText(rs.getString("ID_type"));

        tfcn.setText(rs.getString("contact_no"));

    }catch(SQLException e){}

}

private void btnmenuActionPerformed(java.awt.event.ActionEvent evt) {

    Mainframe main= new Mainframe();

    main.setVisible(true);

    this.setVisible(false);

}

private void btnlogoutActionPerformed(java.awt.event.ActionEvent evt) {

```

```

Loginform login= new Loginform();

login.setVisible(true);

this.setVisible(false);

}

private void exitActionPerformed(java.awt.event.ActionEvent evt) {

    System.exit(0);

}

private void btnUpdateActionPerformed(java.awt.event.ActionEvent evt) {
try{
    int res=JOptionPane.showConfirmDialog(null,"Are you sure about Updating the current Record...");
    if(res==JOptionPane.YES_OPTION)
    {
        upStat=con.createStatement();

        int contact_no =Integer.parseInt(tfcn.getText());

        upStat.execute("update bank set contact_no = "+ contact_no +" where Acunt_no="+cb.getSelectedItemAt()+";");
        JOptionPane.showMessageDialog(null,"Record is updated.");
        upStat.close();

        tfName.setText(null);

        tfid.setText(null);

        tfcn.setText(null);

        cb.removeAllItems();

        rs=stat.executeQuery("select * form bank");
    }
}
}

```

```

while(rs.next()){
    cb.addItem(rs.getString("Acunt_no"));

}
}
} catch(HeadlessException | NumberFormatException | SQLException e)
{
    JOptionPane.showMessageDialog(null,e.getMessage());

}
}

java.awt.EventQueue.invokeLater(() -> {

    try {

        new Update().setVisible(true);

    } catch (SQLException | ClassNotFoundException ex) {

        Logger.getLogger(Update.class.getName()).log(Level.SEVERE, null, ex);

    }

});

}

// Variables declaration - do not modify

private javax.swing.JButton btnShow;

private javax.swing.JButton btnUpdate;

private javax.swing.JButton btnlogout;

private javax.swing.JButton btnmenu;

private javax.swing.JComboBox<String> cb;

private javax.swing.JButton exit;

```

```
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.JScrollBar jScrollBar1;  
private javax.swing.JTextField tfName;  
private javax.swing.JTextField tfcn;  
private javax.swing.JTextField tfid;  
// End of variables declaration  
}
```

# Closing An Account

THE SINISTER BANK

*Deletion Form*

Account no. 12345678

Name

ID type

Contact no.

Show

Delete

Back To Main Menu Log Out Exit

```
package accunt_mgmt;

import java.awt.HeadlessException;

import javax.swing.JOptionPane;

import java.sql.*;

import java.util.logging.Level;
import java.util.logging.Logger;

/**
 *
 * @author Kunal
 */

public final class Delete extends javax.swing.JFrame {

    Connection con;
```

```

Statement stat,delStat;

ResultSet rs;

/** Creates new form Delete */

public Delete()
{
    initComponents();

    try{

        Class.forName("java.sql.Driver");

        con=DriverManager.getConnection("jdbc:mysql://localhost/himanshu","root","shiva");

        JOptionPane.showMessageDialog(null,"connection Established With Database");

        stat=con.createStatement();

        rs=stat.executeQuery("select * from bank");

        while(rs.next())

        {

            cb.addItem(rs.getString("acunt_no"));

        }

    }

    catch(HeadlessException | ClassNotFoundException | SQLException e)

    {

        JOptionPane.showMessageDialog(null,e.getMessage());

    }

    disAllow();

}

```



```

public void disAllow() {
    tfName.setEnabled(false);
    tfid.setEnabled(false);
    tfcn.setEnabled(false);
}

public void Clear_All()
{
    tfName.setText(null);
    tfid.setText(null);
    tfcn.setText(null);
}

private void btnmenuActionPerformed(java.awt.event.ActionEvent evt) {
    Mainframe main= new Mainframe();
    main.setVisible(true);
    this.setVisible(false);
}

private void logoutActionPerformed(java.awt.event.ActionEvent evt) {
    Loginform login= new Loginform();
    login.setVisible(true);
    this.setVisible(false);
}

private void exitActionPerformed(java.awt.event.ActionEvent evt) {
    System.exit(0);
}

```

```

    }

    private void btnShowActionPerformed(java.awt.event.ActionEvent evt) {

        try{

            Clear_All();

            rs.first();

            rs.relative(cb.getSelectedIndex());

            tfName.setText(rs.getString("Name"));

            tfid.setText(rs.getString("ID_type"));

            tfcn.setText(rs.getString("contact_no"));


        }catch(SQLException e){}

    }

    private void btnDeleteActionPerformed(java.awt.event.ActionEvent evt) {

        try{

            int res=JOptionPane.showConfirmDialog(null,"Are you sure about Deleting the current Record...");

            if(res==JOptionPane.YES_OPTION)

            {

                delStat=con.createStatement();

                delStat.execute("delete from bank where Acunt_no =" +cb.getSelectedItem()+"");

                JOptionPane.showMessageDialog(null,"Record is Deleted.");

                delStat.close();


                tfName.setText(null);

                tfid.setText(null);

                tfcn.setText(null);

                cb.removeAllItems();

                rs=stat.executeQuery("select * form bank");

```

```

        while(rs.next()){
            cb.addItem(rs.getString("Acunt_no"));
        }
    }

    catch(HeadlessException | NumberFormatException | SQLException e)
    {
        JOptionPane.showMessageDialog(null,e.getMessage());
    }
} // Variables declaration - do not modify

private javax.swing.JButton btnDelete;
private javax.swing.JButton btnShow;
private javax.swing.JButton btnmenu;
private javax.swing.JComboBox<String> cb;
private javax.swing.JButton exit;
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.JButton logout;
private javax.swing.JTextField tfName;
private javax.swing.JTextField tfcn;
private javax.swing.JTextField tfid;

// End of variables declaration

```