package vivek.java;

import java.sql.\*;

import javax.swing.JOptionPane;

import javax.swing.table.DefaultTableModel;

/\*\*

\*

\* @author Administrator

\*/

public class fetch extends javax.swing.JFrame {

Connection con=null;

Statement stmt=null;

/\*\* Creates new form fetch \*/

public fetch() {

initComponents();

}

/\*\* 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">

private void initComponents() {

jScrollPane1 = new javax.swing.JScrollPane();

jTable1 = new javax.swing.JTable();

jButton2 = new javax.swing.JButton();

jButton1 = new javax.swing.JButton();

jLabel1 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT\_ON\_CLOSE);

getContentPane().setLayout(null);

jTable1.setModel(new javax.swing.table.DefaultTableModel(

new Object [][] {

{null, null, null, null},

{null, null, null, null},

{null, null, null, null},

{null, null, null, null}

},

new String [] {

"Title 1", "Title 2", "Title 3", "Title 4"

}

));

jScrollPane1.setViewportView(jTable1);

getContentPane().add(jScrollPane1);

jScrollPane1.setBounds(0, 3, 510, 170);

jButton2.setBackground(new java.awt.Color(255, 255, 255));

jButton2.setFont(new java.awt.Font("Verdana", 3, 22));

jButton2.setForeground(new java.awt.Color(0, 153, 0));

jButton2.setText("BACK");

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

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

jButton2ActionPerformed(evt);

}

});

getContentPane().add(jButton2);

jButton2.setBounds(380, 330, 101, 37);

jButton1.setBackground(new java.awt.Color(255, 255, 255));

jButton1.setFont(new java.awt.Font("Verdana", 3, 22));

jButton1.setForeground(new java.awt.Color(0, 153, 0));

jButton1.setText("fetch the records");

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

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

jButton1ActionPerformed(evt);

}

});

getContentPane().add(jButton1);

jButton1.setBounds(20, 330, 247, 37);

jLabel1.setIcon(new javax.swing.ImageIcon(getClass().getResource("/vivek/java/2.png"))); // NOI18N

jLabel1.setText("jLabel1");

getContentPane().add(jLabel1);

jLabel1.setBounds(-7, 7, 520, 560);

pack();

}// </editor-fold>

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

new menu().setVisible(true);

dispose();// TODO add your handling code here:

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

DefaultTableModel Model=(DefaultTableModel)jTable1.getModel();

try{

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

Connection con=(Connection)

DriverManager.getConnection

("jdbc:mysql://localhost:3306/Finance","root","");

Statement stmt=(Statement)con.createStatement();

String sql="select \*from borrowerinfo;";

ResultSet rs=stmt.executeQuery(sql);

while(rs.next()){

String Name=rs.getString("name");

String Mobileno=rs.getString("mobileno");

String Address=rs.getString("address");

String Emailid=rs.getString("emailid");

String Adharcardno=rs.getString("adharcardno");

String Pancardno=rs.getString("pancardno");

String Typeofloan=rs.getString("typeofloan");

String InterestRatePerAnnum=rs.getString("interestrateperannum");

Model.addRow(new Object[]{Name,Mobileno,Address,Emailid,Adharcardno,Pancardno,Typeofloan,InterestRatePerAnnum});

}

rs.close();

stmt.close();

con.close();

}

catch(Exception e)

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

}