package bank.management.system;

import javax.swing.\*;

import java.awt.\*;

import java.awt.event.\*;

import java.sql.\*;

public class BalanceEnquiry extends JFrame implements ActionListener

{

JButton back;

String pinnumber;

BalanceEnquiry(String pinnumber)

{

this.pinnumber=pinnumber;

setLayout(null);

ImageIcon i1=new ImageIcon(ClassLoader.getSystemResource("icons/pr2.jpg"));

Image i2=i1.getImage().getScaledInstance(900, 900, Image.SCALE\_DEFAULT);

ImageIcon i3=new ImageIcon(i2);

JLabel image=new JLabel(i3);

image.setBounds(0, 0, 900, 900);

add(image);

back=new JButton("Back");

back.setBounds(355,520,150,30);

back.addActionListener(this);

image.add(back);

Conn c = new Conn();

int balance = 0;

try

{

ResultSet rs = c.s.executeQuery("select \* from bank where pin = '"+pinnumber+"'");

while(rs.next()) {

if (rs.getString("type").equals("Deposit")) {

balance += Integer.parseInt(rs.getString("amount"));

} else {

balance -= Integer.parseInt(rs.getString("amount"));

}

}

}catch(Exception e)

{

System.out.println(e);

}

JLabel text=new JLabel("Your Current Account Balance is Rs. " + balance);

text.setForeground(Color.WHITE);

text.setBounds(170,300,400,30);

image.add(text);

setSize(900,900);

setLocation(300,0);

setUndecorated(true);

setVisible(true);

}

public void actionPerformed(ActionEvent ae)

{

setVisible(false);

new Transactions(pinnumber).setVisible(true);

}

public static void main(String args[])

{

new BalanceEnquiry(" ");

}

}