**CANCEL FORM**

import java.awt.\*;

import java.applet.\*;

import java.io.\*;

import java.sql.\*;

import java.util.\*;

import java.io.\*;

public class cancel extends JFrame implements ActionListener,FocusListener

{

JTextField txtCancelID=new JTextField("");

JTextField txtBookingID=new JTextField("");

JTextField txtDateOfCancel=new JTextField("");

JTextField txtCustomerID=new JTextField("");

JTextArea txtReason=new JTextArea("");

JTextField txtAmountPaid=new JTextField("");

JTextField txtAmountDeducted=new JTextField("");

JTextField txtAmountRefunded=new JTextField("");

JButton btnNew=new JButton("");

JButton btnSubmit=new JButton("");

JButton btnSearch=new JButton("");

JButton btnCancel=new JButton("");

String sdate[]={"select","1","2","3","4","5","6","7","8","9","10","11","12","13

","14","15","16","17","18","19","20","21","22,"25","26","27","28","29","30","31"};

public cancel()

{

txtCancelID.setBounds(627,217,626,34);

txtBookingID.setBounds(627,282,626,34);

txtDateOfCancel.setBounds(1653,172,150,35);

txtCustomerID.setBounds(627,347,626,34);

txtReason.setBounds(629,420,620,140);

txtAmountPaid.setBounds(627,673,626,34);

txtAmountDeducted.setBounds(627,732,626,34);

txtAmountRefunded.setBounds(627,786,626,34);

btnNew.setBounds(465,939,120,40);

btnSubmit.setBounds(633,939,120,40);

btnSearch.setBounds(800,939,120,40);

btnCancel.setBounds(1827,908,120,105);

add(txtCancelID);

add(txtBookingID);

add(txtDateOfCancel);

add(txtCustomerID);

add(txtReason);

add(txtAmountPaid);

add(txtAmountRefunded);

add(txtAmountDeducted);

add(btnNew);

add(btnSubmit);

add(btnSearch);

add(btnCancel);

btnNew.addActionListener(this);

btnSubmit.addActionListener(this);

btnSearch.addActionListener(this);

btnCancel.addActionListener(this);

}

public void focusGained(FocusEvent fe)

{

if(fe.getSource()==txtAmountRefunded || fe.getSource()==

txtAmountDeducted

{

try

{

double i=Double.valueOf(txtAmountPaid.getText());

double sin=Double.valueOf((i\*0.1));

}

catch(Exception e1)

{

System.out.print(e1);

}

}

if(e.getSource()==btnNew)

{

try

{

txtCancelID.setText("C00"+ctr);

txtDateOfCancel.setText(sdate);

txtBookingID.setText("");

txtCustomerID.setText("");

txtReason.setText("");

txtAmountPaid.setText("");

txtAmountDeducted.setText("");

txtAmountRefunded.setText("");

}

catch( Exception e1)

{

System.out.println(e1);

}

}

if(e.getSource()==btnSubmit)

{

try

{

Connection con=DriverMan.getConnection("jdbc:odbc:constructdsn");

String str1="select \* from canceltbl where booking\_ID=

'"+txtBookingID.getText()+"'";

Statement st1=con.createStatement();

if(res1.next())

{

JOptionPane.showMessage(null,"Already Cancelled");

}

else

{

String str="insert into canceltbl(cancel\_ID,booking\_ID,date\_

of\_cancel,reason,customer\_ID,amount\_paid,amount\_deducted

,amount\_refunded) values(?,?,?,?,?,?,?,?)";

PreparedStatement ps=con.prepareStatement(str);

ps.setString(1,(txtCancelID.getText()));

ps.setString(2,(txtBookingID.getText()));

ps.setString(3,(txtDateOfCancel.getText()));

ps.setString(4,(txtReason.getText()));

ps.setString(5,(txtCustomerID.getText()));

ps.setString(6,(txtAmountPaid.getText()));

ps.setString(7,(txtAmountDeducted.getText()));

ps.setString(8,(txtAmountRefunded.getText()));

st.executeUpdate(strr);

JOptionPane.showMessage(null,"Record saved");

}

}

catch(Exception ee)

{

System.out.println(ee);

}

}

if(e.getSource()==btnSearch)

{

try

{

Connection con=DriverMana.getConnection("jdbc:odbc:constructdsn");

Statement st=con.createStatement();

String str="select \* from canceltbl where cancel\_ID=

'"+txtCancelID.getText()+"'";

while(res.next())

{

txtBookingID.setText(res.getString(2));

txtDateOfCancel.setText(res.getString(3));

txtCustomerID.setText(res.getString(5));

txtReason.setText(res.getString(4));

txtAmountPaid.setText(res.getString(6));

txtAmountRefunded.setText(res.getString(8));

txtAmountDeducted.setText(res.getString(7));

}

}

catch(Exception ce)

{

JOptionPane.showMessage(null,ce);

}

}

if(e.getSource()==btnCancel)

{

this.dispose();

}

}

public static void main(String args[])throws IOException

{

cancel obj=new cancel();

}

}