class Trip\_M extends javax.swing.JFrame {

public Trip\_M() {

initComponents();

}

public String loc;

@SuppressWarnings("unchecked")

private void initComponents() {

jPanel2 = new javax.swing.JPanel();

jPanel1 = new javax.swing.JPanel();

jLabel1 = new javax.swing.JLabel();

jLabel2 = new javax.swing.JLabel();

jButton1 = new javax.swing.JButton();

jLabel3 = new javax.swing.JLabel();

jButton3 = new javax.swing.JButton();

jScrollPane1 = new javax.swing.JScrollPane();

jTextArea1 = new javax.swing.JTextArea();

jComboBox1 = new javax.swing.JComboBox<>();

jLabel4 = new javax.swing.JLabel();

javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);

jPanel2.setLayout(jPanel2Layout);

jPanel2Layout.setHorizontalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGap(0, 100, Short.MAX\_VALUE)

);

jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGap(0, 100, Short.MAX\_VALUE)

);

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

jPanel1.setLayout(null);

jLabel1.setFont(new java.awt.Font("Tahoma", 3, 24)); // NOI18N

jLabel1.setText("WELCOME");

jPanel1.add(jLabel1);

jLabel1.setBounds(760, 20, 400, 34);

jLabel2.setFont(new java.awt.Font("Nirmala UI Semilight", 0, 18)); // NOI18N

jLabel2.setText("Enter Location");

jPanel1.add(jLabel2);

jLabel2.setBounds(100, 30, 125, 25);

jButton1.setFont(new java.awt.Font("DFGothic-EB", 0, 14)); // NOI18N

jButton1.setText("Submit");

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

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

jButton1ActionPerformed(evt);

}

});

jPanel1.add(jButton1);

jButton1.setBounds(120, 120, 75, 23);

jLabel3.setFont(new java.awt.Font("Matura MT Script Capitals", 0, 24)); // NOI18N

jLabel3.setText("Description");

jPanel1.add(jLabel3);

jLabel3.setBounds(120, 220, 145, 26);

jButton3.setFont(new java.awt.Font("Tempus Sans ITC", 1, 14)); // NOI18N

jButton3.setText("PROCEED");

jButton3.addActionListener(new java.awt.event.ActionListener() {

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

jButton3ActionPerformed(evt);

}

});

jPanel1.add(jButton3);

jButton3.setBounds(760, 500, 140, 70);

jTextArea1.setColumns(20);

jTextArea1.setRows(5);

jScrollPane1.setViewportView(jTextArea1);

jPanel1.add(jScrollPane1);

jScrollPane1.setBounds(10, 260, 360, 250);

jComboBox1.setFont(new java.awt.Font("Monotype Corsiva", 2, 24)); // NOI18N

jComboBox1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "Darjeeling", "Goa", "Ooty" }));

jPanel1.add(jComboBox1);

jComboBox1.setBounds(60, 80, 190, 30);

jLabel4.setIcon(new javax.swing.ImageIcon(getClass().getResource("/Travel-.jpg"))); // NOI18N

jLabel4.setText("jLabel4");

jPanel1.add(jLabel4);

jLabel4.setBounds(-20, -90, 1290, 900);

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

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

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

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

.addContainerGap()

.addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT\_SIZE, 1255, Short.MAX\_VALUE)

.addContainerGap())

);

layout.setVerticalGroup(

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

.addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT\_SIZE, 635, Short.MAX\_VALUE)

);

pack();

}

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

loc=jComboBox1.getSelectedItem().toString();

switch (loc) {

case "Darjeeling":

jTextArea1.setText("Darjeeling is a town in India's West Bengal state,\n in the Himalayan foothills.\n Its backdrop is Mt. Kanchenjunga,\n among the world’s highest peaks. ");

break;

case "Goa":

jTextArea1.setText("Goa is a state in western India with coastlines stretching\n along the Arabian Sea.Its long history\n as a Portuguese colony prior to 1961\n is evident in its preserved\n 17th-century churches and the area’s\n tropical spice plantations.\n Goa is also known for its beaches,\n ranging from popular stretches\n at Baga and Palolem to those in\n laid-back fishing villages such as Agonda.");

break;

case "Ooty":

jTextArea1.setText("Ooty, also known as Udhagamandalam,\n is a hill station in the state of Tamil Nadu,\n in southern India. Surrounded by trees,\n central Ooty Lake is a huge artificial expanse of\n water with pleasure boats. On the slopes of\n nearby Elk Hill, the Rose Garden is home\n to over 2,000 varieties of roses. ");

break;

default:

break;

}

}

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

this.setVisible(false);

loc = jComboBox1.getSelectedItem().toString();

Trip t1=new Trip(loc);

t1.setSize(600,850);

t1.setVisible(true);

//s=t1.hotelCode();

//System.out.println(""+s);

}

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

Trip\_M m=new Trip\_M();

m.setVisible(true);

});

}

// Variables declaration - do not modify

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton3;

private javax.swing.JComboBox<String> jComboBox1;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JLabel jLabel3;

private javax.swing.JLabel jLabel4;

private javax.swing.JPanel jPanel1;

private javax.swing.JPanel jPanel2;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JTextArea jTextArea1;

// End of variables declaration

}

public class Trip extends javax.swing.JFrame implements Interface {

public Trip() {

initComponents();

}

String loc1,t;

public Trip(String loc1)

{

this.loc1=loc1;

initComponents();

l2.setText(loc1);

switch (loc1){

case "Darjeeling":

jTextArea1.setText("\n1.Tea gardens of Darjeeling.\n" +

"2.Toy Train of Darjeeling.\n" +

"3.Kunchenjunga covered with snow.\n" +

"4.A view of river Teesta, flowing through the mountains.\n" +

"5.Mirik Lake is a nice place for boating.\n" +

"6.View of Kunchenjunga from Tiger Hill.\n" +

"7.Toy Train at Batasia Loop.\n" +

"8.Darjeeling Cable Car.");

break;

case "Ooty":

jTextArea1.setText("\n1.The Basilica of Bom Jesus, a UNESCO World Heritage Site.\n" +

"2.Baga Beach in North Goa.\n" +

"3.Colva Beach in South Goa.\n" +

"4.Foreign and Indian tourists at a Goa beach.\n" +

"5.The glassy tiger butterfly spotted at Mhadei Wildlife Sanctuary.\n" +

"6.A Sea Harrier on display at the Naval Air Museum.");

break;

case "Goa":

jTextArea1.setText("\n1.Botanical Garden.\n" +

"2.Rose Garden.\n" +

"3.Dolphin's Nose.\n" +

"4.Tea Museum.\n" +

"5.Kalhatti Falls.\n" +

"6.Elk Hill Murugan Temple.\n" +

"7.Nilgiri Mountain Railways.\n" +

"8.Avalanche Lake.");

break;

default:

break;

}

}

private void initComponents() {

jLabel1 = new javax.swing.JLabel();

l2 = new javax.swing.JLabel();

jScrollPane1 = new javax.swing.JScrollPane();

jTextArea1 = new javax.swing.JTextArea();

jButton2 = new javax.swing.JButton();

jLabel2 = new javax.swing.JLabel();

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

setPreferredSize(new java.awt.Dimension(618, 548));

getContentPane().setLayout(null);

jLabel1.setFont(new java.awt.Font("Perpetua Titling MT", 1, 12)); // NOI18N

jLabel1.setForeground(new java.awt.Color(10, 10, 10));

jLabel1.setText("Places to see in:");

getContentPane().add(jLabel1);

jLabel1.setBounds(80, 100, 148, 24);

l2.setFont(new java.awt.Font("Showcard Gothic", 0, 18)); // NOI18N

l2.setText("jLabel2");

getContentPane().add(l2);

l2.setBounds(210, 100, 111, 20);

jTextArea1.setColumns(20);

jTextArea1.setRows(5);

jScrollPane1.setViewportView(jTextArea1);

getContentPane().add(jScrollPane1);

jScrollPane1.setBounds(70, 100, 420, 212);

jButton2.setText("CHECK HOTELS");

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

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

jButton2ActionPerformed(evt);

}

});

getContentPane().add(jButton2);

jButton2.setBounds(190, 340, 180, 40);

jLabel2.setIcon(new javax.swing.ImageIcon("C:\\Users\\ROCHELLE\\Desktop\\IMP\\16travel.jpg")); // NOI18N

jLabel2.setText("jLabel2");

getContentPane().add(jLabel2);

jLabel2.setBounds(0, 0, 580, 540);

pack();

}// </editor-fold>

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

Hotel h=new Hotel();

h.hotels(loc1);

//t=h.code();

h.setVisible(true);

}

public String hotelCode()

{

return t;

}

//</editor-fold>

/\* Create and display the form \*/

/\* java.awt.EventQueue.invokeLater(new Runnable() {

public void run() {

new Trip().setVisible(true);

}

});\*/

// }

// Variables declaration - do not modify

private javax.swing.JButton jButton2;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JTextArea jTextArea1;

private javax.swing.JLabel l2;

// End of variables declaration

@Override

public void title() {

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

}

}

class Hotel extends javax.swing.JFrame implements Interface

{

public Hotel() {

initComponents();

}

public String loc;

public int budget;

public String s;

public Customer c;

Hotel(String loc) {

this.loc = loc;

initComponents();

}

void hotels(String loc) {

switch (loc) {

case "Darjeeling":

main.setText("Darjeeling");

l1.setText("Hotel Tower View Rs.1500 per night");

hno3.setText("01");

l2.setText("Hotel Landscape Rs.4000 per night");

hno2.setText("02");

break;

case "Ooty":

main.setText("Ooty");

l1.setText("Green Apple Residency Rs.1500 per night");

hno3.setText("11");

l2.setText("Gem Park Ooty Rs.4000 per night");

hno2.setText("12");

break;

case "Goa":

main.setText("Goa");

l1.setText("Martin's Comfort Rs.1500");

hno3.setText("21");

l2.setText("Sandalwood Hotel Rs.4000 per night");

hno2.setText("22");

break;

default:

break;

}

}

String code()

{

return s;

}

@Override

public void title()

{

System.out.println("Hotel class");

}

//@SuppressWarnings("unchecked");

// <editor-fold defaultstate="collapsed" desc="Generated Code">

private void initComponents() {

jLabel5 = new javax.swing.JLabel();

buttonGroup1 = new javax.swing.ButtonGroup();

jLabel1 = new javax.swing.JLabel();

jLabel2 = new javax.swing.JLabel();

l1 = new javax.swing.JLabel();

l2 = new javax.swing.JLabel();

l3 = new javax.swing.JLabel();

main = new javax.swing.JLabel();

r1 = new javax.swing.JRadioButton();

r2 = new javax.swing.JRadioButton();

hno1 = new javax.swing.JLabel();

hno2 = new javax.swing.JLabel();

hno3 = new javax.swing.JLabel();

jLabel5.setText("jLabel5");

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

setPreferredSize(new java.awt.Dimension(800, 600));

getContentPane().setLayout(null);

jLabel1.setFont(new java.awt.Font("Monotype Corsiva", 1, 24)); // NOI18N

jLabel1.setForeground(new java.awt.Color(204, 204, 0));

jLabel1.setText("HOTELS IN:");

getContentPane().add(jLabel1);

jLabel1.setBounds(230, 10, 140, 47);

getContentPane().add(jLabel2);

jLabel2.setBounds(544, 11, 103, 257);

l1.setFont(new java.awt.Font("MS Gothic", 1, 18)); // NOI18N

l1.setForeground(new java.awt.Color(153, 0, 0));

getContentPane().add(l1);

l1.setBounds(120, 70, 400, 38);

l2.setFont(new java.awt.Font("MS Gothic", 1, 18)); // NOI18N

l2.setForeground(new java.awt.Color(153, 0, 0));

getContentPane().add(l2);

l2.setBounds(114, 102, 424, 37);

getContentPane().add(l3);

l3.setBounds(49, 150, 163, 40);

main.setFont(new java.awt.Font("OCR A Extended", 1, 18)); // NOI18N

main.setForeground(new java.awt.Color(255, 255, 0));

main.setText("jLabel9");

getContentPane().add(main);

main.setBounds(370, 20, 155, 20);

buttonGroup1.add(r1);

r1.addActionListener(new java.awt.event.ActionListener() {

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

r1ActionPerformed(evt);

}

});

getContentPane().add(r1);

r1.setBounds(28, 75, 21, 21);

buttonGroup1.add(r2);

r2.addActionListener(new java.awt.event.ActionListener() {

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

r2ActionPerformed(evt);

}

});

getContentPane().add(r2);

r2.setBounds(28, 111, 21, 21);

getContentPane().add(hno1);

hno1.setBounds(64, 75, 0, 21);

hno2.setFont(new java.awt.Font("Monotype Corsiva", 1, 18)); // NOI18N

hno2.setForeground(new java.awt.Color(204, 0, 204));

hno2.setText("jLabel4");

getContentPane().add(hno2);

hno2.setBounds(62, 111, 36, 21);

hno3.setFont(new java.awt.Font("Tempus Sans ITC", 1, 18)); // NOI18N

hno3.setForeground(new java.awt.Color(153, 0, 102));

hno3.setText("jLabel3");

getContentPane().add(hno3);

hno3.setBounds(60, 70, 40, 30);

pack();

}// </editor-fold>

private void r1ActionPerformed(java.awt.event.ActionEvent evt) {

s=l1.getText();

// System.out.println(""+s);

c=new Customer(s,hno3.getText());

c.getDetails();

c=new Economy(hno3.getText());

c.getDetails();

c.setVisible(true);

}

private void r2ActionPerformed(java.awt.event.ActionEvent evt) {

s=l2.getText();

//System.out.println(""+s);

c=new Customer(s,hno2.getText());

c.getDetails();

c=new Luxury(hno2.getText());

c.getDetails();

c.setVisible(true);

}

Create and display the form \*/

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

public void run() {

Hotel h=new Hotel();

h.setVisible(true);

h.setSize(500,500);

}

});

}

// Variables declaration - do not modify

private javax.swing.ButtonGroup buttonGroup1;

private javax.swing.JLabel hno1;

private javax.swing.JLabel hno2;

private javax.swing.JLabel hno3;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JLabel jLabel5;

private javax.swing.JLabel l1;

private javax.swing.JLabel l2;

private javax.swing.JLabel l3;

private javax.swing.JLabel main;

private javax.swing.JRadioButton r1;

private javax.swing.JRadioButton r2;

// End of variables declaration

}

import javax.swing.JOptionPane;

class Customer extends javax.swing.JFrame {

public String s,code,room1;

public static String amount;

public int c,ch,amt1;

public String i,o,a,k;

public Customer() {

initComponents();

}

public Customer(String s,String code)

{

this.s=s;

this.code=code;

initComponents();

}

String getin(){

i=intext.getText();

return i;

}

String getout(){

o=outtext.getText();

return o;

}

int getroom()

{

return r1.getSelectedItem().toString().charAt(0)-48;

}

void getDetails()

{

String t=(String) r1.getSelectedItem();

ch=t.charAt(0)-48;

c=code.charAt(1)-48;

// System.out.println(""+c+"yes"+ch);

if(c==1)

{

switch(ch)

{

case 1: amt1=1500;

amount=String.valueOf(amt1);

break;

case 2: amt1=3000;

amount=String.valueOf(amt1);

break;

case 3: amt1=4500;

amount=String.valueOf(amt1);

break;

}

System.out.println(""+amount);

}

else{

switch(ch)

{

case 1: amt1=4000;

amount=String.valueOf(amt1);

break;

case 2: amt1=8000;

amount=String.valueOf(amt1);

break;

case 3: amt1=24000;

amount=String.valueOf(amt1);

break;

}

System.out.println("amount"+amount);

}

}

int getAmt()

{

return amt1;

}

private void initComponents() {

det = new javax.swing.JLabel();

in = new javax.swing.JLabel();

intext = new javax.swing.JTextField();

out = new javax.swing.JLabel();

outtext = new javax.swing.JTextField();

adults = new javax.swing.JLabel();

children = new javax.swing.JLabel();

rooms = new javax.swing.JLabel();

javax.swing.JButton submit = new javax.swing.JButton();

jLabel2 = new javax.swing.JLabel();

jLabel3 = new javax.swing.JLabel();

amt = new javax.swing.JLabel();

r1 = new javax.swing.JComboBox<>();

a1 = new javax.swing.JComboBox<>();

c1 = new javax.swing.JComboBox<>();

jLabel1 = new javax.swing.JLabel();

amt2 = new javax.swing.JLabel();

jLabel4 = new javax.swing.JLabel();

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

setPreferredSize(new java.awt.Dimension(800, 800));

getContentPane().setLayout(null);

det.setFont(new java.awt.Font("Monotype Corsiva", 0, 24)); // NOI18N

det.setText("ENTER DETAILS");

getContentPane().add(det);

det.setBounds(212, 11, 213, 31);

in.setText("Check-In Date");

getContentPane().add(in);

in.setBounds(20, 80, 94, 33);

getContentPane().add(intext);

intext.setBounds(152, 75, 87, 33);

out.setText("Check-Out Date");

getContentPane().add(out);

out.setBounds(336, 75, 88, 33);

getContentPane().add(outtext);

outtext.setBounds(442, 75, 79, 33);

adults.setText("No.of Adults:");

getContentPane().add(adults);

adults.setBounds(20, 150, 75, 25);

children.setText("No.of Children");

getContentPane().add(children);

children.setBounds(336, 152, 88, 25);

rooms.setText("No.Of Rooms");

getContentPane().add(rooms);

rooms.setBounds(20, 220, 87, 27);

submit.setText("SUBMIT");

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

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

submitActionPerformed(evt);

}

});

getContentPane().add(submit);

submit.setBounds(336, 215, 108, 31);

getContentPane().add(jLabel2);

jLabel2.setBounds(105, 377, 416, 0);

jLabel3.setText("Hotel Selected:");

getContentPane().add(jLabel3);

jLabel3.setBounds(210, 270, 198, 60);

getContentPane().add(amt);

amt.setBounds(52, 415, 112, 0);

r1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "1", "2", "3", "4" }));

r1.addActionListener(new java.awt.event.ActionListener() {

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

r1ActionPerformed(evt);

}

});

getContentPane().add(r1);

r1.setBounds(150, 220, 100, 20);

a1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "1", "2", "3", "4" }));

getContentPane().add(a1);

a1.setBounds(150, 150, 100, 20);

c1.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "1", "2", "3", "4" }));

getContentPane().add(c1);

c1.setBounds(450, 150, 100, 20);

jLabel1.setIcon(new javax.swing.ImageIcon("C:\\Users\\ROCHELLE\\Desktop\\f1.jpg")); // NOI18N

jLabel1.setText("jLabel1");

getContentPane().add(jLabel1);

jLabel1.setBounds(480, 190, 230, 230);

amt2.setText("jLabel4");

getContentPane().add(amt2);

amt2.setBounds(240, 350, 120, 30);

getContentPane().add(jLabel4);

jLabel4.setBounds(160, 350, 40, 20);

pack();

}// </editor-fold>

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

amt2.setText(amount);

JOptionPane.showMessageDialog(null,"Details have been succesfully added ");

this.setVisible(false);

}

private void r1ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

/\* Create and display the form \*/

/\* java.awt.EventQueue.invokeLater(new Runnable() {

public void run() {

new Customer().setVisible(true);

}

});\*/

//}

// Variables declaration - do not modify

private javax.swing.JComboBox<String> a1;

private javax.swing.JLabel adults;

private javax.swing.JLabel amt;

public static javax.swing.JLabel amt2;

private javax.swing.JComboBox<String> c1;

private javax.swing.JLabel children;

private javax.swing.JLabel det;

private javax.swing.JLabel in;

public static javax.swing.JTextField intext;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JLabel jLabel3;

private javax.swing.JLabel jLabel4;

private javax.swing.JLabel out;

public static javax.swing.JTextField outtext;

private javax.swing.JComboBox<String> r1;

private javax.swing.JLabel rooms;

// End of variables declaration

}

class Economy extends Customer {

String c,in1,out1;

int bill,a1,k1,r1;

public Economy() {

initComponents();

}

public Economy(String c)

{

this.c=c;

initComponents();

}

@Override

void getDetails()

{

System.out.println("Economy");

String status1="Economy trip";

String status2="NO WIFI";

String status3="COMPLEMENTARY BREAKFAST";

tripay c1=new tripay(c,status1,status2,status3);

c1.bill();

c1.setVisible(true);

}

private void initComponents() {

jLabel1 = new javax.swing.JLabel()

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

jLabel1.setText("jLabel1");

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(77, 77, 77)

.addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED\_SIZE, 184, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(139, Short.MAX\_VALUE))

);

layout.setVerticalGroup(

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

.addGroup(layout.createSequentialGroup()

.addGap(127, 127, 127)

.addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED\_SIZE, 37, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(136, Short.MAX\_VALUE))

);

pack();

import javax.swing.JOptionPane;

public class tripay extends javax.swing.JFrame {

String s1,s2,s3,in1,out1;

int a,r,k;

public tripay() {

initComponents();

}

public tripay(String s,String s1,String s2,String s3)

{

super(s);

this.s1=s1;

this.s2=s2;

this.s3=s3;

initComponents();

}

public tripay(String in1,String out1,int a,int k,int r)

{

this.in1=in1;

this.out1=out1;

this.a=a;

this.k=k;

this.r=r;

}

void bill()

{

type1.setText(s1);

state1.setText(s2);

state2.setText(s3);

} @SuppressWarnings("unchecked")

// <editor-fold defaultstate="collapsed" desc="Generated Code">

private void initComponents() {

jPanel1 = new javax.swing.JPanel();

jLabel1 = new javax.swing.JLabel();

type1 = new javax.swing.JLabel();

state1 = new javax.swing.JLabel();

state2 = new javax.swing.JLabel();

in = new javax.swing.JLabel();

out = new javax.swing.JLabel();

amt3 = new javax.swing.JLabel();

jButton1 = new javax.swing.JButton();

jLabel2 = new javax.swing.JLabel();

jLabel3 = new javax.swing.JLabel();

jLabel4 = new javax.swing.JLabel();

jButton2 = new javax.swing.JButton();

jLabel6 = new javax.swing.JLabel();

javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);

jPanel1.setLayout(jPanel1Layout);

jPanel1Layout.setHorizontalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGap(0, 100, Short.MAX\_VALUE)

);

jPanel1Layout.setVerticalGroup(

jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGap(0, 100, Short.MAX\_VALUE)

);

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

setPreferredSize(new java.awt.Dimension(500, 500));

getContentPane().setLayout(null);

jLabel1.setFont(new java.awt.Font("Monotype Corsiva", 1, 24)); // NOI18N

jLabel1.setText("YOUR TRIP DETAILS");

getContentPane().add(jLabel1);

jLabel1.setBounds(120, 0, 260, 38);

type1.setText("jLabel2");

getContentPane().add(type1);

type1.setBounds(76, 44, 184, 14);

state1.setText("jLabel3");

getContentPane().add(state1);

state1.setBounds(76, 69, 184, 14);

state2.setText("state2");

getContentPane().add(state2);

state2.setBounds(76, 94, 184, 14);

in.setText("jLabel2");

getContentPane().add(in);

in.setBounds(102, 156, 46, 21);

out.setText("jLabel3");

getContentPane().add(out);

out.setBounds(102, 199, 34, 14);

amt3.setText("jLabel5");

getContentPane().add(amt3);

amt3.setBounds(102, 235, 46, 22);

jButton1.setText("Show Details");

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

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

jButton1ActionPerformed(evt);

}

});

getContentPane().add(jButton1);

jButton1.setBounds(124, 119, 103, 23);

jLabel2.setText("Check-In");

getContentPane().add(jLabel2);

jLabel2.setBounds(18, 156, 51, 14);

jLabel3.setText("Check-Out");

getContentPane().add(jLabel3);

jLabel3.setBounds(18, 195, 51, 22);

jLabel4.setText("Amount:");

getContentPane().add(jLabel4);

jLabel4.setBounds(18, 235, 51, 22);

jButton2.setText("PAY");

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

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

jButton2ActionPerformed(evt);

}

});

getContentPane().add(jButton2);

jButton2.setBounds(120, 263, 107, 23);

jLabel6.setIcon(new javax.swing.ImageIcon("C:\\Users\\ROCHELLE\\Desktop\\images (2).jpeg")); // NOI18N

getContentPane().add(jLabel6);

jLabel6.setBounds(40, 240, 480, 300);

pack();

}// </editor-fold>

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

out.setText(Customer.intext.getText());

in.setText(Customer.outtext.getText());

}

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

amt3.setText(Customer.amt2.getText());

JOptionPane.showMessageDialog(null,"Hotel Booked Succesfully");

this.setVisible(false);

}

// Variables declaration - do not modify

private javax.swing.JLabel amt3;

private javax.swing.JLabel in;

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 jLabel6;

private javax.swing.JPanel jPanel1;

private javax.swing.JLabel out;

public javax.swing.JLabel state1;

public javax.swing.JLabel state2;

public javax.swing.JLabel type1;

// End of variables declaration

}

interface Interface {

void title();

}