/\*

\* To change this license header, choose License Headers in Project Properties.

\* To change this template file, choose Tools | Templates

\* and open the template in the editor.

\*/

package penyewaan\_kamerafix;

import java.awt.event.KeyEvent;

import javax.swing.JOptionPane;

import java.awt.Dimension;

import java.awt.Toolkit;

import java.io.FileWriter;

import java.io.BufferedWriter;

/\*\*

\*

\* @author SITI ROKOIYE

\*/

public class SEWA\_KAMERA extends javax.swing.JFrame {

int x=0;

/\*\*

\* Creates new form SEWA\_KAMERA

\*/

public SEWA\_KAMERA() {

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() {

jPanel2 = new javax.swing.JPanel();

nama = new javax.swing.JLabel();

jLabel2 = new javax.swing.JLabel();

Txtnama = new javax.swing.JTextField();

alamat = new javax.swing.JLabel();

jeniskamera = new javax.swing.JLabel();

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

hargasewa = new javax.swing.JLabel();

lamasewa = new javax.swing.JLabel();

Txthargasewa = new javax.swing.JTextField();

Txtlamasewa = new javax.swing.JTextField();

totalbayar = new javax.swing.JLabel();

Txttotalbayar = new javax.swing.JTextField();

uangbayar = new javax.swing.JLabel();

uangkembalian = new javax.swing.JLabel();

Txtuangbayar = new javax.swing.JTextField();

Txtuangkembalian = new javax.swing.JTextField();

baru = new javax.swing.JButton();

jButton2 = new javax.swing.JButton();

jButton3 = new javax.swing.JButton();

Txtalamat = new javax.swing.JTextField();

jScrollPane1 = new javax.swing.JScrollPane();

simpan = new javax.swing.JButton();

jScrollPane2 = new javax.swing.JScrollPane();

tbdata = new javax.swing.JTable();

hapus = new javax.swing.JButton();

jLabel4 = new javax.swing.JLabel();

caritext = new javax.swing.JTextField();

tombolcari = new javax.swing.JButton();

sewa = new javax.swing.JLabel();

Txtidsewa = new javax.swing.JTextField();

jPanel1 = new javax.swing.JPanel();

jLabel1 = new javax.swing.JLabel();

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

addWindowListener(new java.awt.event.WindowAdapter() {

public void windowActivated(java.awt.event.WindowEvent evt) {

formWindowActivated(evt);

}

});

jPanel2.setBackground(new java.awt.Color(0, 102, 102));

nama.setForeground(new java.awt.Color(255, 255, 255));

nama.setText("Nama =");

jLabel2.setForeground(new java.awt.Color(255, 255, 255));

jLabel2.setText("/jam");

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

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

TxtnamaActionPerformed(evt);

}

});

Txtnama.addKeyListener(new java.awt.event.KeyAdapter() {

public void keyPressed(java.awt.event.KeyEvent evt) {

TxtnamaKeyPressed(evt);

}

public void keyTyped(java.awt.event.KeyEvent evt) {

TxtnamaKeyTyped(evt);

}

});

alamat.setForeground(new java.awt.Color(255, 255, 255));

alamat.setText("Alamat =");

jeniskamera.setForeground(new java.awt.Color(255, 255, 255));

jeniskamera.setText("jenis kamera");

jeniskamera.addComponentListener(new java.awt.event.ComponentAdapter() {

public void componentMoved(java.awt.event.ComponentEvent evt) {

jeniskameraComponentMoved(evt);

}

});

cmbkamera.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] { "Pilih Jenis", "sony A6000", "sony A6400", "sony mark II", "sony mark III", "canon 7D", "canon eos M3", "canon 60D", "fuji film XT-1", "fuji film XT-2" }));

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

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

cmbkameraActionPerformed(evt);

}

});

hargasewa.setForeground(new java.awt.Color(255, 255, 255));

hargasewa.setText("harga sewa");

lamasewa.setForeground(new java.awt.Color(255, 255, 255));

lamasewa.setText("Lama Sewa");

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

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

TxthargasewaActionPerformed(evt);

}

});

Txtlamasewa.addKeyListener(new java.awt.event.KeyAdapter() {

public void keyTyped(java.awt.event.KeyEvent evt) {

TxtlamasewaKeyTyped(evt);

}

});

totalbayar.setForeground(new java.awt.Color(255, 255, 255));

totalbayar.setText("Total Bayar");

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

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

TxttotalbayarActionPerformed(evt);

}

});

uangbayar.setForeground(new java.awt.Color(255, 255, 255));

uangbayar.setText("Uang Bayar");

uangkembalian.setForeground(new java.awt.Color(255, 255, 255));

uangkembalian.setText("Uang kembalian");

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

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

TxtuangbayarActionPerformed(evt);

}

});

Txtuangbayar.addKeyListener(new java.awt.event.KeyAdapter() {

public void keyPressed(java.awt.event.KeyEvent evt) {

TxtuangbayarKeyPressed(evt);

}

public void keyTyped(java.awt.event.KeyEvent evt) {

TxtuangbayarKeyTyped(evt);

}

});

baru.setText("BARU");

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

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

baruActionPerformed(evt);

}

});

jButton2.setText("HITUNG");

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

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

jButton2ActionPerformed(evt);

}

});

jButton3.setText("KELUAR");

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

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

jButton3ActionPerformed(evt);

}

});

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

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

TxtalamatActionPerformed(evt);

}

});

Txtalamat.addKeyListener(new java.awt.event.KeyAdapter() {

public void keyPressed(java.awt.event.KeyEvent evt) {

TxtalamatKeyPressed(evt);

}

});

simpan.setText("SIMPAN");

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

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

simpanActionPerformed(evt);

}

});

tbdata.setBackground(new java.awt.Color(255, 255, 51));

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

new Object [][] {

{null, null, null, null, null, null, null},

{null, null, null, null, null, null, null},

{null, null, null, null, null, null, null},

{null, null, null, null, null, null, null},

{null, null, null, null, null, null, null},

{null, null, null, null, null, null, null}

},

new String [] {

"Id Sewa", "Nama", "Alamat", "jenis kamera", "harga sewa", "lama sewa", "total bayar"

}

));

jScrollPane2.setViewportView(tbdata);

hapus.setText("HAPUS");

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

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

hapusActionPerformed(evt);

}

});

jLabel4.setForeground(new java.awt.Color(255, 255, 255));

jLabel4.setText("/jam");

caritext.setBackground(new java.awt.Color(255, 255, 51));

caritext.setText("ID SEWA");

caritext.addMouseListener(new java.awt.event.MouseAdapter() {

public void mouseClicked(java.awt.event.MouseEvent evt) {

caritextMouseClicked(evt);

}

});

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

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

caritextActionPerformed(evt);

}

});

tombolcari.setText("CARI");

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

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

tombolcariActionPerformed(evt);

}

});

sewa.setForeground(new java.awt.Color(255, 255, 255));

sewa.setText("Id Sewa =");

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

jPanel2.setLayout(jPanel2Layout);

jPanel2Layout.setHorizontalGroup(

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addContainerGap()

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

.addComponent(jScrollPane2)

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(hapus, javax.swing.GroupLayout.PREFERRED\_SIZE, 132, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jButton3, javax.swing.GroupLayout.PREFERRED\_SIZE, 122, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(10, 10, 10)

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

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addComponent(hargasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 101, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(lamasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 87, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(18, 18, 18)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(Txtlamasewa, javax.swing.GroupLayout.DEFAULT\_SIZE, 143, Short.MAX\_VALUE)

.addComponent(Txthargasewa))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

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

.addComponent(jLabel2)

.addComponent(jLabel4, javax.swing.GroupLayout.Alignment.TRAILING)))

.addGroup(jPanel2Layout.createSequentialGroup()

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(jeniskamera, javax.swing.GroupLayout.PREFERRED\_SIZE, 96, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(nama, javax.swing.GroupLayout.PREFERRED\_SIZE, 90, javax.swing.GroupLayout.PREFERRED\_SIZE)

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

.addComponent(sewa, javax.swing.GroupLayout.DEFAULT\_SIZE, 96, Short.MAX\_VALUE)))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(Txtnama)

.addComponent(Txtalamat)

.addComponent(cmbkamera, 0, 282, Short.MAX\_VALUE)

.addComponent(Txtidsewa)))

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 123, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(238, 238, 238)

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)))

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

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel2Layout.createSequentialGroup()

.addGap(0, 114, Short.MAX\_VALUE)

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

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(19, 19, 19)

.addComponent(totalbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 114, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(57, 57, 57)

.addComponent(uangbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 107, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(56, 56, 56)

.addComponent(uangkembalian, javax.swing.GroupLayout.PREFERRED\_SIZE, 121, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel2Layout.createSequentialGroup()

.addComponent(Txttotalbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 144, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(Txtuangbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 145, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(18, 18, 18)

.addComponent(Txtuangkembalian, javax.swing.GroupLayout.PREFERRED\_SIZE, 135, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addComponent(caritext, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(18, 18, 18)

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

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

.addComponent(simpan, javax.swing.GroupLayout.PREFERRED\_SIZE, 87, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(baru, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.PREFERRED\_SIZE, 87, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addComponent(tombolcari, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.PREFERRED\_SIZE, 87, javax.swing.GroupLayout.PREFERRED\_SIZE))))

.addContainerGap())))

);

jPanel2Layout.setVerticalGroup(

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

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(15, 15, 15)

.addComponent(sewa))

.addComponent(Txtidsewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 27, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(nama)

.addComponent(Txtnama, javax.swing.GroupLayout.DEFAULT\_SIZE, 27, Short.MAX\_VALUE))

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(alamat)

.addGap(20, 20, 20))

.addGroup(jPanel2Layout.createSequentialGroup()

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)

.addComponent(Txtalamat, javax.swing.GroupLayout.PREFERRED\_SIZE, 33, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(9, 9, 9)))

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jeniskamera)

.addComponent(cmbkamera, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(13, 13, 13)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(hargasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 19, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel2)))

.addGroup(jPanel2Layout.createSequentialGroup()

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

.addComponent(Txthargasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 26, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

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

.addComponent(lamasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 25, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(Txtlamasewa, javax.swing.GroupLayout.PREFERRED\_SIZE, 29, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel4)))

.addGap(18, 18, 18)

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)

.addGroup(jPanel2Layout.createSequentialGroup()

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(uangkembalian, javax.swing.GroupLayout.PREFERRED\_SIZE, 19, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(uangbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 19, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(11, 11, 11))

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 33, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

.addComponent(totalbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 19, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)))

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

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

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(Txtuangkembalian, javax.swing.GroupLayout.PREFERRED\_SIZE, 36, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(Txtuangbayar, javax.swing.GroupLayout.PREFERRED\_SIZE, 36, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addGap(37, 37, 37))

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel2Layout.createSequentialGroup()

.addComponent(simpan, javax.swing.GroupLayout.PREFERRED\_SIZE, 34, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)

.addComponent(baru, javax.swing.GroupLayout.PREFERRED\_SIZE, 34, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)))

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

.addComponent(tombolcari, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.PREFERRED\_SIZE, 33, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(caritext, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(18, 18, 18)

.addComponent(jScrollPane2, javax.swing.GroupLayout.PREFERRED\_SIZE, 134, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)

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

.addComponent(jButton3, javax.swing.GroupLayout.PREFERRED\_SIZE, 33, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(hapus, javax.swing.GroupLayout.PREFERRED\_SIZE, 33, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(25, 25, 25)

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, 135, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(96, 96, 96))

);

jPanel1.setBackground(new java.awt.Color(51, 51, 51));

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

jLabel1.setForeground(new java.awt.Color(255, 255, 255));

jLabel1.setText("REN'S CAMERA");

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

jPanel1.setLayout(jPanel1Layout);

jPanel1Layout.setHorizontalGroup(

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

.addGroup(jPanel1Layout.createSequentialGroup()

.addGap(283, 283, 283)

.addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED\_SIZE, 157, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE))

);

jPanel1Layout.setVerticalGroup(

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

.addGroup(jPanel1Layout.createSequentialGroup()

.addGap(26, 26, 26)

.addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED\_SIZE, 30, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(28, Short.MAX\_VALUE))

);

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

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

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

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

.addGroup(layout.createSequentialGroup()

.addContainerGap()

.addComponent(jPanel2, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE))

);

layout.setVerticalGroup(

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

.addGroup(layout.createSequentialGroup()

.addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

);

pack();

}// </editor-fold>

private void formWindowActivated(java.awt.event.WindowEvent evt) {

// TODO add your handling code here:

}

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

// TODO add your handling code here:

}

private void TxtnamaKeyPressed(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

}

private void TxtnamaKeyTyped(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

if(Character.isDigit(evt.getKeyChar())){

evt.consume();

}

}

private void jeniskameraComponentMoved(java.awt.event.ComponentEvent evt) {

// TODO add your handling code here:

}

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

// TODO add your handling code here:

String camera= cmbkamera.getSelectedItem().toString();

if (camera.equalsIgnoreCase("Pilih Jenis")) {

Txthargasewa.setText("");

} else if (camera.equalsIgnoreCase("sony A6000")) {

Txthargasewa.setText("30000");

} else if (camera.equalsIgnoreCase("sony A6400")) {

Txthargasewa.setText("30000");

} else if (camera.equalsIgnoreCase("sony mark II")) {

Txthargasewa.setText("30000");

} else if (camera.equalsIgnoreCase("sony mark III")) {

Txthargasewa.setText("30000");

} else if (camera.equalsIgnoreCase("canon 7D")) {

Txthargasewa.setText("25000");

} else if (camera.equalsIgnoreCase("canon eos M3")) {

Txthargasewa.setText("25000");

} else if (camera.equalsIgnoreCase("canon 60D")) {

Txthargasewa.setText("25000");

} else if (camera.equalsIgnoreCase("fuji film XT-1")) {

Txthargasewa.setText("20000");

} else if (camera.equalsIgnoreCase("fuji film XT-2")) {

Txthargasewa.setText("20000");

}

}

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

// TODO add your handling code here:

}

private void TxtlamasewaKeyTyped(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

if(Character.isAlphabetic(evt.getKeyChar())){

evt.consume();

}

}

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

// TODO add your handling code here:

}

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

// TODO add your handling code here

}

private void TxtuangbayarKeyPressed(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

if (evt.getKeyCode()==KeyEvent.VK\_ENTER){

int bayar = Integer.parseInt(Txttotalbayar.getText());

int uangbayar =Integer.parseInt(Txtuangbayar.getText());

int uangkembalian = uangbayar - bayar;

Txtuangkembalian.setText(Integer.toString(uangkembalian));

}

}

private void TxtuangbayarKeyTyped(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

if(Character.isAlphabetic(evt.getKeyChar())){

evt.consume();

}

}

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

// TODO add your handling code here

Txtidsewa.setText("");

Txthargasewa.setText("");

Txtlamasewa.setText("");

cmbkamera.setSelectedItem("Pilih Jenis");

Txtnama.setText("");

Txtalamat.setText("");

Txttotalbayar.setText("");

Txtuangbayar.setText("");

Txtuangkembalian.setText("");

caritext.setText("ID SEWA");

}

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

// TODO add your handling code here:

int lama = Integer.parseInt(Txtlamasewa.getText());

int hargasewa = Integer.parseInt(Txthargasewa.getText());

int bayar = (lama\*hargasewa);

Txttotalbayar.setText(Integer.toString(bayar));

}

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

// TODO add your handling code here:

int result=JOptionPane.showConfirmDialog(rootPane, "Apakah Anda Yakin Ingin Keluar!!!");

if(result==JOptionPane.YES\_OPTION)

{System.exit(0);

}

}

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

// TODO add your handling code here:

}

private void TxtalamatKeyPressed(java.awt.event.KeyEvent evt) {

// TODO add your handling code here:

}

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

// TODO add your handling code here:

//method array

tbdata.setValueAt(Txtidsewa.getText(), x, 0);

tbdata.setValueAt(Txtnama.getText(), x, 1);

tbdata.setValueAt(Txtalamat.getText(), x, 2);

tbdata.setValueAt(cmbkamera.getSelectedItem(), x, 3);

tbdata.setValueAt(Txthargasewa.getText(), x, 4);

tbdata.setValueAt(Txtlamasewa.getText(), x, 5);

tbdata.setValueAt(Txttotalbayar.getText(), x, 6);

x = x+1;

}

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

// TODO add your handling code here:

tbdata.setValueAt("", tbdata.getSelectedRow(), 0);

tbdata.setValueAt("", tbdata.getSelectedRow(), 1);

tbdata.setValueAt("", tbdata.getSelectedRow(), 2);

tbdata.setValueAt("", tbdata.getSelectedRow(), 3);

tbdata.setValueAt("", tbdata.getSelectedRow(), 4);

tbdata.setValueAt("", tbdata.getSelectedRow(), 5);

tbdata.setValueAt("", tbdata.getSelectedRow(), 6);

//HAPUS TOTAL

}

private void caritextMouseClicked(java.awt.event.MouseEvent evt) {

// TODO add your handling code here:

caritext.setText("");

}

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

// TODO add your handling code here:

}

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

// TODO add your handling code here:

String cari = caritext.getText();

//ambil nilai jumlah baris yang ada pada tabel

int jumlahbaris = tbdata.getRowCount();

//LAKUKAN PERULANGAN UNTUK PENCARIAN

for (int i = 0; i <jumlahbaris; i++) {

if(cari.equals(tbdata.getValueAt(i, 0))) {

JOptionPane.showMessageDialog(null,

"NOMOR ID SEWA YANG ANDA CARI BERADA DI BARIS KE-" + (i+1));

break;

}

}

}

/\*\*

\* @param args the command line arguments

\*/

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 ex) {

java.util.logging.Logger.getLogger(SEWA\_KAMERA.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(SEWA\_KAMERA.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(SEWA\_KAMERA.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(SEWA\_KAMERA.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

}

//</editor-fold>

/\* Create and display the form \*/

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

public void run() {

new SEWA\_KAMERA().setVisible(true);

}

});

}

// Variables declaration - do not modify

private javax.swing.JTextField Txtalamat;

private javax.swing.JTextField Txthargasewa;

private javax.swing.JTextField Txtidsewa;

private javax.swing.JTextField Txtlamasewa;

private javax.swing.JTextField Txtnama;

private javax.swing.JTextField Txttotalbayar;

private javax.swing.JTextField Txtuangbayar;

private javax.swing.JTextField Txtuangkembalian;

private javax.swing.JLabel alamat;

private javax.swing.JButton baru;

private javax.swing.JTextField caritext;

private javax.swing.JComboBox<String> cmbkamera;

private javax.swing.JButton hapus;

private javax.swing.JLabel hargasewa;

private javax.swing.JButton jButton2;

private javax.swing.JButton jButton3;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JLabel jLabel4;

private javax.swing.JPanel jPanel1;

private javax.swing.JPanel jPanel2;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JScrollPane jScrollPane2;

private javax.swing.JLabel jeniskamera;

private javax.swing.JLabel lamasewa;

private javax.swing.JLabel nama;

private javax.swing.JLabel sewa;

private javax.swing.JButton simpan;

private javax.swing.JTable tbdata;

private javax.swing.JButton tombolcari;

private javax.swing.JLabel totalbayar;

private javax.swing.JLabel uangbayar;

private javax.swing.JLabel uangkembalian;

// End of variables declaration

}