Gaurav bajodia

Canteen food ordering system

**Login form**

package food;

import javax.swing.JFrame;

import javax.swing.JOptionPane;

public class loginform extends javax.swing.JFrame {

public loginform() {

initComponents();

this.setLocalRelativeTo(null);

this.dispose();

}

@SuppressWarnings("unchecked")

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

private void initComponents() {

jSeparator1 = new javax.swing.JSeparator();

jPanel1 = new javax.swing.JPanel();

jLabel1 = new javax.swing.JLabel();

close = new javax.swing.JLabel();

min = new javax.swing.JLabel();

jPanel2 = new javax.swing.JPanel();

jLabel4 = new javax.swing.JLabel();

jLabel5 = new javax.swing.JLabel();

p1 = new javax.swing.JTextField();

p2 = new javax.swing.JPasswordField();

cancel = new javax.swing.JButton();

login = new javax.swing.JButton();

REGISTER = new javax.swing.JLabel();

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

getContentPane().setLayout(null);

jPanel1.setBackground(new java.awt.Color(0, 102, 102));

jPanel1.setBorder(javax.swing.BorderFactory.createBevelBorder(javax.swing.border.BevelBorder.RAISED));

jPanel1.setForeground(new java.awt.Color(0, 102, 102));

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

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

jLabel1.setText("Login Form");

close.setFont(new java.awt.Font("Cambria", 3, 24)); // NOI18N

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

close.setText("X");

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

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

closeMouseClicked(evt);

}});

min.setFont(new java.awt.Font("Cambria", 1, 48)); // NOI18N

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

min.setText("-");

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

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

minMouseClicked(evt);

}

});

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(23, 23, 23)

.addComponent(jLabel1)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 178, Short.MAX\_VALUE)

.addComponent(min)

.addGap(18, 18, 18)

.addComponent(close)

.addGap(31, 31, 31))

);

jPanel1Layout.setVerticalGroup(

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

.addGroup(jPanel1Layout.createSequentialGroup()

.addContainerGap()

.addComponent(jLabel1)

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

.addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()

.addContainerGap(20, Short.MAX\_VALUE)

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

.addComponent(close)

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

.addContainerGap())

);

getContentPane().add(jPanel1);

jPanel1.setBounds(0, 0, 408, 70);

jPanel2.setBackground(new java.awt.Color(0, 153, 153));

jPanel2.setBorder(javax.swing.BorderFactory.createBevelBorder(javax.swing.border.BevelBorder.RAISED));

jPanel2.setForeground(new java.awt.Color(102, 255, 255));

jLabel4.setBackground(new java.awt.Color(0, 204, 204));

jLabel4.setFont(new java.awt.Font("Segoe UI", 1, 18)); // NOI18N

jLabel4.setForeground(new java.awt.Color(204, 255, 255));

jLabel4.setText("USERNAME ");

jLabel5.setBackground(new java.awt.Color(0, 204, 204));

jLabel5.setFont(new java.awt.Font("Segoe UI", 1, 18)); // NOI18N

jLabel5.setForeground(new java.awt.Color(204, 255, 255));

jLabel5.setText("PASSWORD");

p1.setBackground(new java.awt.Color(0, 204, 204));

p1.setFont(new java.awt.Font("Sitka Small", 1, 18)); // NOI18N

p1.addActionListener(new java.awt.event.ActionListener() {

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

p1ActionPerformed(evt);

}

});

p2.setBackground(new java.awt.Color(0, 204, 204));

p2.setFont(new java.awt.Font("Tahoma", 1, 18)); // NOI18N

p2.addActionListener(new java.awt.event.ActionListener() {

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

p2ActionPerformed(evt);

}

});

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

cancel.setFont(new java.awt.Font("Sitka Subheading", 1, 18)); // NOI18N

cancel.setText("CANCEL");

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

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

cancelMouseClicked(evt);

}

});

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

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

cancelActionPerformed(evt);

}

});

login.setBackground(new java.awt.Color(0, 204, 204));

login.setFont(new java.awt.Font("Sitka Subheading", 1, 18)); // NOI18N

login.setText("LOGIN");

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

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

loginMouseClicked(evt);

}

});

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

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

loginActionPerformed(evt);

}

});

REGISTER.setFont(new java.awt.Font("Sitka Subheading", 1, 18)); // NOI18N

REGISTER.setForeground(new java.awt.Color(204, 255, 255));

REGISTER.setText("CLICK HERE TO CREATE NEW ACCOUNT");

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

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

REGISTERMouseClicked(evt);

}

});

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

jPanel2.setLayout(jPanel2Layout);

jPanel2Layout.setHorizontalGroup(

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

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(38, 38, 38)

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(cancel)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 104, Short.MAX\_VALUE)

.addComponent(login))

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addComponent(jLabel5)

.addComponent(jLabel4, javax.swing.GroupLayout.PREFERRED\_SIZE, 104, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

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

.addComponent(p1, javax.swing.GroupLayout.DEFAULT\_SIZE, 185, Short.MAX\_VALUE)

.addComponent(p2)))))

.addGroup(jPanel2Layout.createSequentialGroup()

.addContainerGap()

.addComponent(REGISTER)))

.addContainerGap(51, Short.MAX\_VALUE))

);

jPanel2Layout.setVerticalGroup(

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

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addGap(51, 51, 51)

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

.addComponent(jLabel4)

.addComponent(p1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(34, 34, 34)

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

.addComponent(jLabel5)

.addComponent(p2, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 103, Short.MAX\_VALUE))

.addGroup(jPanel2Layout.createSequentialGroup()

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

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

.addComponent(login)

.addComponent(cancel))

.addGap(40, 40, 40)))

.addComponent(REGISTER)

.addGap(27, 27, 27))

);

getContentPane().add(jPanel2);

jPanel2.setBounds(0, 70, 408, 300);

pack();

}// </editor-fold>

private void p1ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void p2ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

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

System.exit(0);

}

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

this.setState(JFrame.ICONIFIED);

}

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

// TODO add your handling code here:

}

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

// TODO add your handling code here:

}

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

registrationform rgf = new registrationform();

rgf.setVisible(true);

rgf.pack();

rgf.setLocationRelativeTo(null);

rgf.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

this.dispose();

}

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

String sp1 = p1.getText();

char[] sp2 = p2.getPassword();

String s1 = sp1;

String s2 = new String(sp2);

if (s1.equals("admin") && s2.equals("1234"))

{

JOptionPane.showMessageDialog(login, "\n\t\t\tlogin Sucessful \n\n\n\tWELCOME TO MRUNAL'S CAFE ");

home hme= new home();

hme.setVisible(true);

hme.pack();

hme.setLocationRelativeTo(null);

hme.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

this.dispose();

}

else

{

JOptionPane.showMessageDialog(login, "incorrect Username or Password");

}

}

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

System.exit(0); // TODO add your handling code here:

}

public static void main(String args[]) {

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(loginform.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

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

} catch (IllegalAccessException ex) {

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

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

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

}

//</editor-fold>

/\* Create and display the form \*/

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

new loginform().setVisible(true);

});

}

// Variables declaration - do not modify

private javax.swing.JLabel REGISTER;

private javax.swing.JButton cancel;

private javax.swing.JLabel close;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel4;

private javax.swing.JLabel jLabel5;

private javax.swing.JPanel jPanel1;

private javax.swing.JPanel jPanel2;

private javax.swing.JSeparator jSeparator1;

private javax.swing.JButton login;

private javax.swing.JLabel min;

private javax.swing.JTextField p1;

private javax.swing.JPasswordField p2;

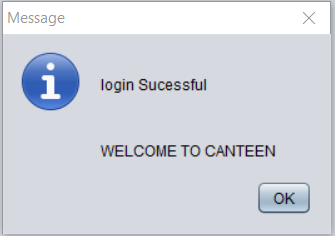
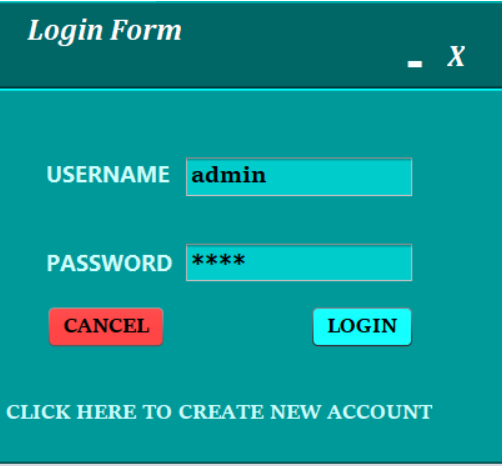
// End of variables declaration

private void setLocalRelativeTo(Object object) {

//To change body of generated methods, choose Tools | Templates.

}

}



**Home window**

package food;

import javax.swing.\*;

public class home extends javax.swing.JFrame {

public home() {

initComponents();

this.setLocationRelativeTo(null);

}

@SuppressWarnings("unchecked")

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

private void initComponents() {

jMenuItem1 = new javax.swing.JMenuItem();

jButton1 = new javax.swing.JButton();

jButton2 = new javax.swing.JButton();

jButton3 = new javax.swing.JButton();

jLabel1 = new javax.swing.JLabel();

jMenuBar1 = new javax.swing.JMenuBar();

jMenu1 = new javax.swing.JMenu();

jMenuItem2 = new javax.swing.JMenuItem();

jMenu2 = new javax.swing.JMenu();

jMenuItem5 = new javax.swing.JMenuItem();

jMenuItem4 = new javax.swing.JMenuItem();

jMenu3 = new javax.swing.JMenu();

jMenuItem1.setText("jMenuItem1");

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

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

getContentPane().setLayout(null);

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

jButton1.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N

jButton1.setText("New Order");

jButton1.addMouseListener(new java.awt.event.MouseAdapter() {

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

jButton1MouseClicked(evt);

}

});

getContentPane().add(jButton1);

jButton1.setBounds(130, 120, 161, 40);

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

jButton2.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N

jButton2.setText("View Records");

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

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

jButton2ActionPerformed(evt);

}

});

getContentPane().add(jButton2);

jButton2.setBounds(130, 220, 161, 40);

jButton3.setBackground(new java.awt.Color(255, 255, 255));

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

jButton3.setText("Search Records");

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

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

jButton3ActionPerformed(evt);

}

});

getContentPane().add(jButton3);

jButton3.setBounds(130, 320, 160, 40);

jLabel1.setIcon(new javax.swing.ImageIcon(getClass().getResource("/food/panel.jpg"))); // NOI18N

getContentPane().add(jLabel1);

jLabel1.setBounds(0, 0, 435, 500);

jMenu1.setText("File");

jMenuItem2.setAccelerator(javax.swing.KeyStroke.getKeyStroke(java.awt.event.KeyEvent.VK\_N, java.awt.event.InputEvent.CTRL\_MASK));

jMenuItem2.setText("Receipt");

jMenuItem2.addMouseListener(new java.awt.event.MouseAdapter() {

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

jMenuItem2MouseClicked(evt);

}

});

jMenuItem2.addActionListener(new java.awt.event.ActionListener() {

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

jMenuItem2ActionPerformed(evt);

}

});

jMenuItem2.addKeyListener(new java.awt.event.KeyAdapter() {

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

jMenuItem2KeyPressed(evt);

}

});

jMenu1.add(jMenuItem2);

jMenuBar1.add(jMenu1);

jMenu2.setText("Edit");

jMenuItem5.setAccelerator(javax.swing.KeyStroke.getKeyStroke(java.awt.event.KeyEvent.VK\_D, java.awt.event.InputEvent.CTRL\_MASK));

jMenuItem5.setText("database");

jMenuItem5.addActionListener(new java.awt.event.ActionListener() {

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

jMenuItem5ActionPerformed(evt);

}

});

jMenu2.add(jMenuItem5);

jMenuItem4.setAccelerator(javax.swing.KeyStroke.getKeyStroke(java.awt.event.KeyEvent.VK\_S, java.awt.event.InputEvent.CTRL\_MASK));

jMenuItem4.setText("search record");

jMenuItem4.addActionListener(new java.awt.event.ActionListener() {

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

jMenuItem4ActionPerformed(evt);

}

});

jMenu2.add(jMenuItem4);

jMenuBar1.add(jMenu2);

jMenu3.setText("View");

jMenuBar1.add(jMenu3);

setJMenuBar(jMenuBar1);

pack();

}// </editor-fold>

private void jMenuItem4ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jMenuItem5ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jMenuItem2ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jMenuItem2MouseClicked(java.awt.event.MouseEvent evt) {

}

private void jMenuItem2KeyPressed(java.awt.event.KeyEvent evt) {

}

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

// TODO add your handling code here:

}

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

// TODO add your handling code here:

}

private void jButton1MouseClicked(java.awt.event.MouseEvent evt) {

user\_panel usr= new user\_panel();

usr.setVisible(true);

usr.pack();

usr.setLocationRelativeTo(null);

usr.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

this.dispose();

}

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(home.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

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

} catch (IllegalAccessException ex) {

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

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(home.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 home().setVisible(true);

}

});

}

// Variables declaration - do not modify

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JButton jButton3;

private javax.swing.JLabel jLabel1;

private javax.swing.JMenu jMenu1;

private javax.swing.JMenu jMenu2;

private javax.swing.JMenu jMenu3;

private javax.swing.JMenuBar jMenuBar1;

private javax.swing.JMenuItem jMenuItem1;

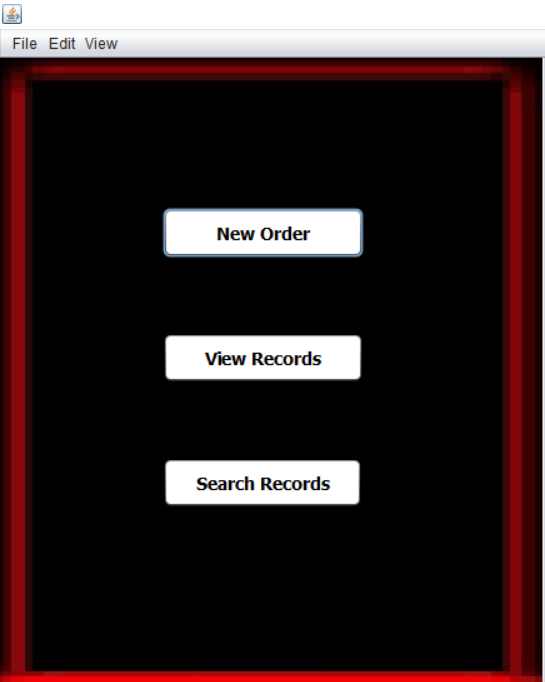
private javax.swing.JMenuItem jMenuItem2;

private javax.swing.JMenuItem jMenuItem4;

private javax.swing.JMenuItem jMenuItem5;

// End of variables declaration

}



**User panel**

package food;

import java.awt.event.ItemEvent;

import java.sql.Connection;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.text.MessageFormat;

import javax.swing.JFrame;

import javax.swing.JOptionPane;

import javax.swing.JTable;

import javax.swing.UIManager;

public class user\_panel extends javax.swing.JFrame {

Connection conn = null;

PreparedStatement pst = null;

ResultSet rs = null;

static int id;

static String last\_id;

public user\_panel() {

initComponents();

conn = food\_conn.food\_connection();

quantity\_not\_enable();

get\_last\_id();

}

public void clear() {

jCheckBox1.setSelected(false);

jTextField1.setText("");

jTextField7.setText("");

jCheckBox2.setSelected(false);

jTextField2.setText("");

jTextField8.setText("");

jCheckBox3.setSelected(false);

jTextField3.setText("");

jTextField9.setText("");

jCheckBox4.setSelected(false);

jTextField4.setText("");

jTextField10.setText("");

jCheckBox5.setSelected(false);

jTextField5.setText("");

jTextField11.setText("");

jCheckBox6.setSelected(false);

jTextField6.setText("");

jTextField12.setText("");

jCheckBox7.setSelected(false);

jTextField13.setText("");

jTextField15.setText("");

jCheckBox8.setSelected(false);

jTextField14.setText("");

jTextField16.setText("");

jCheckBox9.setSelected(false);

jTextField17.setText("");

jTextField18.setText("");

jCheckBox10.setSelected(false);

jTextField20.setText("");

jTextField19.setText("");

jCheckBox11.setSelected(false);

jTextField21.setText("");

jTextField22.setText("");

jCheckBox12.setSelected(false);

jTextField23.setText("");

jTextField29.setText("");

jCheckBox13.setSelected(false);

jTextField24.setText("");

jTextField30.setText("");

jCheckBox14.setSelected(false);

jTextField25.setText("");

jTextField31.setText("");

jCheckBox15.setSelected(false);

jTextField26.setText("");

jTextField32.setText("");

jCheckBox16.setSelected(false);

jTextField27.setText("");

jTextField33.setText("");

jCheckBox17.setSelected(false);

jTextField28.setText("");

jTextField34.setText("");

jTextField35.setText("");

jTextField36.setText("");

jTextField37.setText("");

}

public void get\_last\_id() {

try {

String sql = "select id from foods order by id desc limit 1";

pst = conn.prepareStatement(sql);

rs = pst.executeQuery();

if (rs.next()) {

last\_id = rs.getString("id");

int getid = Integer.parseInt(last\_id);

id = getid + 1;

} else {

id = 1;

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void insert\_rice() {

try {

if (jTextField7.getText().equals("")) {

} else {

String sql = "insert into rice (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel4.getText());

pst.setString(3, jCheckBox1.getText());

pst.setString(4, jTextField1.getText());

pst.setString(5, jTextField7.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField8.getText().equals("")) {

} else {

String sql = "insert into rice (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel5.getText());

pst.setString(3, jCheckBox2.getText());

pst.setString(4, jTextField2.getText());

pst.setString(5, jTextField8.getText());

pst.execute();

}

} catch (SQLException e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (SQLException e) {

}

}

}

public void insert\_grilled() {

try {

if (jTextField9.getText().equals("")) {

} else {

String sql = "insert into grilled (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel8.getText());

pst.setString(3, jCheckBox3.getText());

pst.setString(4, jTextField3.getText());

pst.setString(5, jTextField9.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField10.getText().equals("")) {

} else {

String sql = "insert into grilled (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel11.getText());

pst.setString(3, jCheckBox4.getText());

pst.setString(4, jTextField4.getText());

pst.setString(5, jTextField10.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField11.getText().equals("")) {

} else {

String sql = "insert into grilled (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel13.getText());

pst.setString(3, jCheckBox5.getText());

pst.setString(4, jTextField5.getText());

pst.setString(5, jTextField11.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField12.getText().equals("")) {

} else {

String sql = "insert into grilled (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel15.getText());

pst.setString(3, jCheckBox6.getText());

pst.setString(4, jTextField6.getText());

pst.setString(5, jTextField12.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void insert\_sinigang() {

try {

if (jTextField15.getText().equals("")) {

} else {

String sql = "insert into sinigang (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel3.getText());

pst.setString(3, jCheckBox7.getText());

pst.setString(4, jTextField13.getText());

pst.setString(5, jTextField15.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField16.getText().equals("")) {

} else {

String sql = "insert into sinigang (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel22.getText());

pst.setString(3, jCheckBox8.getText());

pst.setString(4, jTextField14.getText());

pst.setString(5, jTextField16.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void insert\_others() {

try {

if (jTextField18.getText().equals("")) {

} else {

String sql = "insert into other (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel27.getText());

pst.setString(3, jCheckBox9.getText());

pst.setString(4, jTextField17.getText());

pst.setString(5, jTextField18.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField19.getText().equals("")) {

} else {

String sql = "insert into other (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel32.getText());

pst.setString(3, jCheckBox10.getText());

pst.setString(4, jTextField20.getText());

pst.setString(5, jTextField19.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField22.getText().equals("")) {

} else {

String sql = "insert into other (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel33.getText());

pst.setString(3, jCheckBox11.getText());

pst.setString(4, jTextField21.getText());

pst.setString(5, jTextField22.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void insert\_drinks() {

try {

if (jTextField29.getText().equals("")) {

} else {

String sql = "insert into drinks (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel36.getText());

pst.setString(3, jCheckBox12.getText());

pst.setString(4, jTextField23.getText());

pst.setString(5, jTextField29.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField31.getText().equals("")) {

} else {

String sql = "insert into drinks (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel38.getText());

pst.setString(3, jCheckBox14.getText());

pst.setString(4, jTextField25.getText());

pst.setString(5, jTextField31.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField32.getText().equals("")) {

} else {

String sql = "insert into drinks (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel39.getText());

pst.setString(3, jCheckBox15.getText());

pst.setString(4, jTextField26.getText());

pst.setString(5, jTextField32.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField33.getText().equals("")) {

} else {

String sql = "insert into drinks (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel40.getText());

pst.setString(3, jCheckBox16.getText());

pst.setString(4, jTextField27.getText());

pst.setString(5, jTextField33.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField34.getText().equals("")) {

} else {

String sql = "insert into drinks (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel41.getText());

pst.setString(3, jCheckBox17.getText());

pst.setString(4, jTextField28.getText());

pst.setString(5, jTextField34.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void insert\_items() {

try {

if (jTextField7.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel4.getText());

pst.setString(3, jCheckBox1.getText());

pst.setString(4, jTextField1.getText());

pst.setString(5, jTextField7.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField8.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel5.getText());

pst.setString(3, jCheckBox2.getText());

pst.setString(4, jTextField2.getText());

pst.setString(5, jTextField8.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField9.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel8.getText());

pst.setString(3, jCheckBox3.getText());

pst.setString(4, jTextField3.getText());

pst.setString(5, jTextField9.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField10.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel11.getText());

pst.setString(3, jCheckBox4.getText());

pst.setString(4, jTextField4.getText());

pst.setString(5, jTextField10.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField11.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel13.getText());

pst.setString(3, jCheckBox5.getText());

pst.setString(4, jTextField5.getText());

pst.setString(5, jTextField11.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField12.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel15.getText());

pst.setString(3, jCheckBox6.getText());

pst.setString(4, jTextField6.getText());

pst.setString(5, jTextField12.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField15.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel3.getText());

pst.setString(3, jCheckBox7.getText());

pst.setString(4, jTextField13.getText());

pst.setString(5, jTextField15.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField16.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel22.getText());

pst.setString(3, jCheckBox8.getText());

pst.setString(4, jTextField14.getText());

pst.setString(5, jTextField16.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField18.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel27.getText());

pst.setString(3, jCheckBox9.getText());

pst.setString(4, jTextField17.getText());

pst.setString(5, jTextField18.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField19.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel32.getText());

pst.setString(3, jCheckBox10.getText());

pst.setString(4, jTextField20.getText());

pst.setString(5, jTextField19.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField22.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel33.getText());

pst.setString(3, jCheckBox11.getText());

pst.setString(4, jTextField21.getText());

pst.setString(5, jTextField22.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField29.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel36.getText());

pst.setString(3, jCheckBox12.getText());

pst.setString(4, jTextField23.getText());

pst.setString(5, jTextField29.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField31.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel38.getText());

pst.setString(3, jCheckBox14.getText());

pst.setString(4, jTextField25.getText());

pst.setString(5, jTextField31.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField32.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel39.getText());

pst.setString(3, jCheckBox15.getText());

pst.setString(4, jTextField26.getText());

pst.setString(5, jTextField32.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField33.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel40.getText());

pst.setString(3, jCheckBox16.getText());

pst.setString(4, jTextField27.getText());

pst.setString(5, jTextField33.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

try {

if (jTextField34.getText().equals("")) {

} else {

String sql = "insert into foods (id,type,price,quantity,amount) values(?,?,?,?,?)";

pst = conn.prepareStatement(sql);

pst.setString(1, String.valueOf(id));

pst.setString(2, jLabel41.getText());

pst.setString(3, jCheckBox17.getText());

pst.setString(4, jTextField28.getText());

pst.setString(5, jTextField34.getText());

pst.execute();

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void quantity\_not\_enable() {

jTextField1.setEnabled(false);

jTextField2.setEnabled(false);

jTextField3.setEnabled(false);

jTextField4.setEnabled(false);

jTextField5.setEnabled(false);

jTextField6.setEnabled(false);

jTextField13.setEnabled(false);

jTextField14.setEnabled(false);

jTextField17.setEnabled(false);

jTextField20.setEnabled(false);

jTextField21.setEnabled(false);

jTextField23.setEnabled(false);

jTextField24.setEnabled(false);

jTextField25.setEnabled(false);

jTextField26.setEnabled(false);

jTextField27.setEnabled(false);

jTextField28.setEnabled(false);

}

/\*\*

\* 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() {

jLabel1 = new javax.swing.JLabel();

jPanel1 = new javax.swing.JPanel();

jCheckBox1 = new javax.swing.JCheckBox();

jTextField2 = new javax.swing.JTextField();

jCheckBox2 = new javax.swing.JCheckBox();

jLabel5 = new javax.swing.JLabel();

jLabel7 = new javax.swing.JLabel();

jLabel4 = new javax.swing.JLabel();

jTextField1 = new javax.swing.JTextField();

jLabel6 = new javax.swing.JLabel();

jLabel16 = new javax.swing.JLabel();

jLabel17 = new javax.swing.JLabel();

jTextField7 = new javax.swing.JTextField();

jTextField8 = new javax.swing.JTextField();

jPanel2 = new javax.swing.JPanel();

jCheckBox4 = new javax.swing.JCheckBox();

jLabel11 = new javax.swing.JLabel();

jLabel8 = new javax.swing.JLabel();

jTextField3 = new javax.swing.JTextField();

jTextField4 = new javax.swing.JTextField();

jCheckBox6 = new javax.swing.JCheckBox();

jLabel13 = new javax.swing.JLabel();

jTextField5 = new javax.swing.JTextField();

jLabel12 = new javax.swing.JLabel();

jCheckBox3 = new javax.swing.JCheckBox();

jLabel14 = new javax.swing.JLabel();

jLabel10 = new javax.swing.JLabel();

jTextField6 = new javax.swing.JTextField();

jLabel9 = new javax.swing.JLabel();

jCheckBox5 = new javax.swing.JCheckBox();

jLabel15 = new javax.swing.JLabel();

jTextField9 = new javax.swing.JTextField();

jLabel18 = new javax.swing.JLabel();

jLabel19 = new javax.swing.JLabel();

jLabel20 = new javax.swing.JLabel();

jLabel21 = new javax.swing.JLabel();

jTextField10 = new javax.swing.JTextField();

jTextField11 = new javax.swing.JTextField();

jTextField12 = new javax.swing.JTextField();

jPanel3 = new javax.swing.JPanel();

jLabel22 = new javax.swing.JLabel();

jLabel23 = new javax.swing.JLabel();

jLabel25 = new javax.swing.JLabel();

jLabel3 = new javax.swing.JLabel();

jTextField15 = new javax.swing.JTextField();

jTextField16 = new javax.swing.JTextField();

jCheckBox7 = new javax.swing.JCheckBox();

jLabel26 = new javax.swing.JLabel();

jCheckBox8 = new javax.swing.JCheckBox();

jLabel24 = new javax.swing.JLabel();

jTextField13 = new javax.swing.JTextField();

jTextField14 = new javax.swing.JTextField();

jPanel4 = new javax.swing.JPanel();

jCheckBox11 = new javax.swing.JCheckBox();

jLabel29 = new javax.swing.JLabel();

jLabel28 = new javax.swing.JLabel();

jLabel27 = new javax.swing.JLabel();

jTextField17 = new javax.swing.JTextField();

jTextField22 = new javax.swing.JTextField();

jCheckBox10 = new javax.swing.JCheckBox();

jLabel32 = new javax.swing.JLabel();

jLabel33 = new javax.swing.JLabel();

jTextField20 = new javax.swing.JTextField();

jTextField18 = new javax.swing.JTextField();

jCheckBox9 = new javax.swing.JCheckBox();

jLabel34 = new javax.swing.JLabel();

jTextField21 = new javax.swing.JTextField();

jLabel35 = new javax.swing.JLabel();

jTextField19 = new javax.swing.JTextField();

jLabel31 = new javax.swing.JLabel();

jLabel30 = new javax.swing.JLabel();

jPanel6 = new javax.swing.JPanel();

jCheckBox12 = new javax.swing.JCheckBox();

jLabel41 = new javax.swing.JLabel();

jLabel42 = new javax.swing.JLabel();

jTextField30 = new javax.swing.JTextField();

jLabel47 = new javax.swing.JLabel();

jTextField23 = new javax.swing.JTextField();

jLabel37 = new javax.swing.JLabel();

jTextField29 = new javax.swing.JTextField();

jCheckBox17 = new javax.swing.JCheckBox();

jTextField26 = new javax.swing.JTextField();

jLabel51 = new javax.swing.JLabel();

jCheckBox14 = new javax.swing.JCheckBox();

jLabel48 = new javax.swing.JLabel();

jLabel52 = new javax.swing.JLabel();

jCheckBox13 = new javax.swing.JCheckBox();

jCheckBox15 = new javax.swing.JCheckBox();

jLabel49 = new javax.swing.JLabel();

jLabel53 = new javax.swing.JLabel();

jLabel38 = new javax.swing.JLabel();

jTextField28 = new javax.swing.JTextField();

jLabel43 = new javax.swing.JLabel();

jTextField32 = new javax.swing.JTextField();

jLabel39 = new javax.swing.JLabel();

jLabel36 = new javax.swing.JLabel();

jLabel44 = new javax.swing.JLabel();

jTextField31 = new javax.swing.JTextField();

jLabel40 = new javax.swing.JLabel();

jTextField34 = new javax.swing.JTextField();

jCheckBox16 = new javax.swing.JCheckBox();

jTextField25 = new javax.swing.JTextField();

jLabel46 = new javax.swing.JLabel();

jTextField33 = new javax.swing.JTextField();

jTextField27 = new javax.swing.JTextField();

jLabel45 = new javax.swing.JLabel();

jLabel50 = new javax.swing.JLabel();

jTextField24 = new javax.swing.JTextField();

jButton1 = new javax.swing.JButton();

jTextField35 = new javax.swing.JTextField();

jLabel54 = new javax.swing.JLabel();

jLabel55 = new javax.swing.JLabel();

jTextField36 = new javax.swing.JTextField();

jTextField37 = new javax.swing.JTextField();

jButton2 = new javax.swing.JButton();

jLabel56 = new javax.swing.JLabel();

jMenuBar1 = new javax.swing.JMenuBar();

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

setTitle("Food Chain");

setMinimumSize(new java.awt.Dimension(1368, 760));

getContentPane().setLayout(null);

jLabel1.setBackground(new java.awt.Color(0, 0, 0));

jLabel1.setFont(new java.awt.Font("Tahoma", 1, 48)); // NOI18N

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

jLabel1.setText("Food Ordering System");

getContentPane().add(jLabel1);

jLabel1.setBounds(300, 40, 540, 70);

jPanel1.setBackground(new java.awt.Color(255, 255, 255));

jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Rice", javax.swing.border.TitledBorder.DEFAULT\_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT\_POSITION, new java.awt.Font("Sylfaen", 1, 24), new java.awt.Color(153, 0, 0))); // NOI18N

jCheckBox1.setText(" 60.00");

jCheckBox1.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox1ItemStateChanged(evt);

}

});

jCheckBox1.addMouseListener(new java.awt.event.MouseAdapter() {

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

jCheckBox1MouseClicked(evt);

}

});

jCheckBox1.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox1ActionPerformed(evt);

}

});

jTextField2.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField2KeyReleased(evt);

}

});

jCheckBox2.setText(" 30.00");

jCheckBox2.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox2ItemStateChanged(evt);

}

});

jLabel5.setText("Plain Rice");

jLabel7.setText("Quantity");

jLabel4.setText("Fried Rice");

jTextField1.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField1KeyReleased(evt);

}

});

jLabel6.setText("Quantity");

jLabel16.setText("Amount");

jLabel17.setText("Amount");

jTextField7.setEditable(false);

jTextField8.setEditable(false);

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

jPanel1.setLayout(jPanel1Layout);

jPanel1Layout.setHorizontalGroup(

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

.addGroup(jPanel1Layout.createSequentialGroup()

.addContainerGap()

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

.addComponent(jLabel4)

.addComponent(jLabel5))

.addGap(18, 18, 18)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(jCheckBox1)

.addComponent(jCheckBox2))

.addGap(29, 29, 29)

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

.addComponent(jLabel6)

.addComponent(jLabel7))

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

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(jTextField2, javax.swing.GroupLayout.DEFAULT\_SIZE, 72, Short.MAX\_VALUE)

.addComponent(jTextField1))

.addGap(29, 29, 29)

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

.addGroup(jPanel1Layout.createSequentialGroup()

.addComponent(jLabel17)

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

.addComponent(jTextField8, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGroup(jPanel1Layout.createSequentialGroup()

.addComponent(jLabel16)

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

.addComponent(jTextField7, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, 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()

.addContainerGap()

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel4)

.addComponent(jCheckBox1)

.addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel6)

.addComponent(jLabel16)

.addComponent(jTextField7, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel5)

.addComponent(jCheckBox2)

.addComponent(jTextField2, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel7)

.addComponent(jLabel17)

.addComponent(jTextField8, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap())

);

getContentPane().add(jPanel1);

jPanel1.setBounds(10, 180, 570, 150);

jPanel2.setBackground(new java.awt.Color(255, 255, 255));

jPanel2.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Grilled", javax.swing.border.TitledBorder.DEFAULT\_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT\_POSITION, new java.awt.Font("Sylfaen", 1, 24), new java.awt.Color(153, 0, 0))); // NOI18N

jCheckBox4.setText(" 70.00");

jCheckBox4.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox4ItemStateChanged(evt);

}

});

jLabel11.setText("Cheese Sandwhich ");

jLabel8.setText("Garlic Toast");

jTextField3.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField3KeyReleased(evt);

}

});

jTextField4.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField4KeyReleased(evt);

}

});

jCheckBox6.setText(" 150.00");

jCheckBox6.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox6ItemStateChanged(evt);

}

});

jLabel13.setText("Potato Salad");

jTextField5.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField5KeyReleased(evt);

}

});

jLabel12.setText("Quantity");

jCheckBox3.setText(" 60.00");

jCheckBox3.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox3ItemStateChanged(evt);

}

});

jCheckBox3.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox3ActionPerformed(evt);

}

});

jLabel14.setText("Quantity");

jLabel10.setText("Quantity");

jTextField6.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField6KeyReleased(evt);

}

});

jLabel9.setText("Quantity");

jCheckBox5.setText(" 110.00");

jCheckBox5.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox5ItemStateChanged(evt);

}

});

jCheckBox5.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox5ActionPerformed(evt);

}

});

jLabel15.setText("Cheese Pizza");

jTextField9.setEditable(false);

jLabel18.setText("Amount");

jLabel19.setText("Amount");

jLabel20.setText("Amount");

jLabel21.setText("Amount");

jTextField10.setEditable(false);

jTextField11.setEditable(false);

jTextField12.setEditable(false);

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(jLabel15)

.addGroup(jPanel2Layout.createSequentialGroup()

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

.addComponent(jLabel8)

.addComponent(jLabel13)

.addComponent(jLabel11))

.addGap(18, 18, 18)

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

.addComponent(jCheckBox3, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jCheckBox4, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jCheckBox5, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jCheckBox6, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE))

.addGap(29, 29, 29)

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

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(jLabel12)

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

.addComponent(jTextField5, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(jLabel14)

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

.addComponent(jTextField6)))

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

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(jLabel10)

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

.addComponent(jTextField4, javax.swing.GroupLayout.DEFAULT\_SIZE, 72, Short.MAX\_VALUE))

.addGroup(jPanel2Layout.createSequentialGroup()

.addComponent(jLabel9)

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

.addComponent(jTextField3)))

.addGap(5, 5, 5)))))

.addGap(29, 29, 29)

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

.addComponent(jLabel19)

.addComponent(jLabel18)

.addComponent(jLabel20)

.addComponent(jLabel21))

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

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

.addComponent(jTextField11, javax.swing.GroupLayout.Alignment.LEADING, javax.swing.GroupLayout.DEFAULT\_SIZE, 82, Short.MAX\_VALUE)

.addComponent(jTextField10, javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField9, javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField12))

.addContainerGap(61, Short.MAX\_VALUE))

);

jPanel2Layout.setVerticalGroup(

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

.addGroup(jPanel2Layout.createSequentialGroup()

.addContainerGap()

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

.addComponent(jLabel8)

.addComponent(jCheckBox3)

.addComponent(jLabel9)

.addComponent(jTextField3, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField9, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel18))

.addGap(7, 7, 7)

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

.addComponent(jLabel11)

.addComponent(jCheckBox4)

.addComponent(jLabel10)

.addComponent(jTextField4, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel19)

.addComponent(jTextField10, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

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

.addComponent(jLabel13)

.addComponent(jCheckBox5)

.addComponent(jLabel12)

.addComponent(jTextField5, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel20)

.addComponent(jTextField11, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

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

.addComponent(jLabel15)

.addComponent(jCheckBox6)

.addComponent(jLabel14)

.addComponent(jTextField6, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel21)

.addComponent(jTextField12, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap())

);

getContentPane().add(jPanel2);

jPanel2.setBounds(10, 350, 570, 190);

jPanel3.setBackground(new java.awt.Color(255, 255, 255));

jPanel3.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Chinese", javax.swing.border.TitledBorder.DEFAULT\_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT\_POSITION, new java.awt.Font("Sylfaen", 1, 24), new java.awt.Color(153, 0, 0))); // NOI18N

jLabel22.setText("Manchurian");

jLabel23.setText("Quantity");

jLabel25.setText("Amount");

jLabel3.setText("Noodles");

jTextField15.setEditable(false);

jTextField16.setEditable(false);

jCheckBox7.setText(" 120.00");

jCheckBox7.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox7ItemStateChanged(evt);

}

});

jCheckBox7.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox7ActionPerformed(evt);

}

});

jLabel26.setText("Amount");

jCheckBox8.setText("80.00");

jCheckBox8.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox8ItemStateChanged(evt);

}

});

jLabel24.setText("Quantity");

jTextField13.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField13KeyReleased(evt);

}

});

jTextField14.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField14KeyReleased(evt);

}

});

javax.swing.GroupLayout jPanel3Layout = new javax.swing.GroupLayout(jPanel3);

jPanel3.setLayout(jPanel3Layout);

jPanel3Layout.setHorizontalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel3Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel3)

.addComponent(jLabel22))

.addGap(18, 18, 18)

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addComponent(jCheckBox7, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jCheckBox8))

.addGap(29, 29, 29)

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addGroup(jPanel3Layout.createSequentialGroup()

.addComponent(jLabel23)

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

.addComponent(jTextField13))

.addGroup(jPanel3Layout.createSequentialGroup()

.addComponent(jLabel24)

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

.addComponent(jTextField14, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addGap(29, 29, 29)

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)

.addGroup(jPanel3Layout.createSequentialGroup()

.addComponent(jLabel25)

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

.addComponent(jTextField15))

.addGroup(jPanel3Layout.createSequentialGroup()

.addComponent(jLabel26)

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

.addComponent(jTextField16, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addContainerGap())

);

jPanel3Layout.setVerticalGroup(

jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel3Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel3)

.addComponent(jCheckBox7)

.addComponent(jLabel23)

.addComponent(jTextField13, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel25)

.addComponent(jTextField15, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

.addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel22)

.addComponent(jCheckBox8)

.addComponent(jLabel24)

.addComponent(jTextField14, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel26)

.addComponent(jTextField16, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap())

);

getContentPane().add(jPanel3);

jPanel3.setBounds(10, 560, 570, 120);

jPanel4.setBackground(new java.awt.Color(255, 255, 255));

jPanel4.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Others", javax.swing.border.TitledBorder.DEFAULT\_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT\_POSITION, new java.awt.Font("Sylfaen", 1, 24), new java.awt.Color(153, 0, 0))); // NOI18N

jCheckBox11.setText(" 25.00");

jCheckBox11.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox11ItemStateChanged(evt);

}

});

jLabel29.setText("Amount");

jLabel28.setText("Quantity");

jLabel27.setText("Samosa");

jTextField17.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField17KeyReleased(evt);

}

});

jTextField22.setEditable(false);

jCheckBox10.setText(" 30.00");

jCheckBox10.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox10ItemStateChanged(evt);

}

});

jCheckBox10.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox10ActionPerformed(evt);

}

});

jLabel32.setText("Dahi Samosa ");

jLabel33.setText("Sambhar wada");

jTextField20.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField20KeyReleased(evt);

}

});

jTextField18.setEditable(false);

jCheckBox9.setText(" 15.00");

jCheckBox9.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox9ItemStateChanged(evt);

}

});

jLabel34.setText("Amount");

jTextField21.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField21KeyReleased(evt);

}

});

jLabel35.setText("Quantity");

jTextField19.setEditable(false);

jLabel31.setText("Quantity");

jLabel30.setText("Amount");

javax.swing.GroupLayout jPanel4Layout = new javax.swing.GroupLayout(jPanel4);

jPanel4.setLayout(jPanel4Layout);

jPanel4Layout.setHorizontalGroup(

jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel4Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel27)

.addComponent(jLabel32)

.addComponent(jLabel33))

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

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jCheckBox11)

.addComponent(jCheckBox9, javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(jCheckBox10))

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 109, Short.MAX\_VALUE)

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel35, javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(jLabel28, javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(jLabel31, javax.swing.GroupLayout.Alignment.TRAILING))

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

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField20, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField17, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField21, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(29, 29, 29)

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel4Layout.createSequentialGroup()

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel34)

.addComponent(jLabel30))

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

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField19, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField22, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addGroup(jPanel4Layout.createSequentialGroup()

.addComponent(jLabel29)

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

.addComponent(jTextField18, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)))

.addContainerGap())

);

jPanel4Layout.setVerticalGroup(

jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel4Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel27)

.addComponent(jCheckBox9)

.addComponent(jLabel28)

.addComponent(jTextField17, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel29)

.addComponent(jTextField18, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel32)

.addComponent(jCheckBox10)

.addComponent(jLabel31)

.addComponent(jTextField20, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel30)

.addComponent(jTextField19, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(7, 7, 7)

.addGroup(jPanel4Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel33)

.addComponent(jCheckBox11)

.addComponent(jLabel35)

.addComponent(jLabel34)

.addComponent(jTextField22, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField21, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

);

getContentPane().add(jPanel4);

jPanel4.setBounds(680, 180, 540, 160);

jPanel6.setBackground(new java.awt.Color(255, 255, 255));

jPanel6.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Drinks", javax.swing.border.TitledBorder.DEFAULT\_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT\_POSITION, new java.awt.Font("Sylfaen", 1, 24), new java.awt.Color(153, 0, 0))); // NOI18N

jCheckBox12.setText(" 18.00");

jCheckBox12.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox12ItemStateChanged(evt);

}

});

jLabel41.setText("Mineral Water");

jLabel42.setText("Quantity");

jTextField30.setEditable(false);

jTextField30.addActionListener(new java.awt.event.ActionListener() {

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

jTextField30ActionPerformed(evt);

}

});

jLabel47.setText("Quantity");

jTextField23.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField23KeyReleased(evt);

}

});

jLabel37.setText("Pepsi");

jTextField29.setEditable(false);

jCheckBox17.setText(" 15.00");

jCheckBox17.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox17ItemStateChanged(evt);

}

});

jTextField26.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField26KeyReleased(evt);

}

});

jLabel51.setText("Amount");

jCheckBox14.setText(" 10.00");

jCheckBox14.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox14ItemStateChanged(evt);

}

});

jCheckBox14.addActionListener(new java.awt.event.ActionListener() {

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

jCheckBox14ActionPerformed(evt);

}

});

jLabel48.setText("Amount");

jLabel52.setText("Amount");

jCheckBox13.setText(" 15.00");

jCheckBox13.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox13ItemStateChanged(evt);

}

});

jCheckBox15.setText(" 10.00");

jCheckBox15.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox15ItemStateChanged(evt);

}

});

jLabel49.setText("Amount");

jLabel53.setText("Amount");

jLabel38.setText("Chai");

jTextField28.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField28KeyReleased(evt);

}

});

jLabel43.setText("Quantity");

jTextField32.setEditable(false);

jLabel39.setText("Coffe");

jLabel36.setText("Mountain Dew ");

jLabel44.setText("Quantity");

jTextField31.setEditable(false);

jLabel40.setText("Mazza ");

jTextField34.setEditable(false);

jCheckBox16.setText(" 15.00");

jCheckBox16.addItemListener(new java.awt.event.ItemListener() {

public void itemStateChanged(java.awt.event.ItemEvent evt) {

jCheckBox16ItemStateChanged(evt);

}

});

jTextField25.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField25KeyReleased(evt);

}

});

jLabel46.setText("Quantity");

jTextField33.setEditable(false);

jTextField27.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField27KeyReleased(evt);

}

});

jLabel45.setText("Quantity");

jLabel50.setText("Amount");

jTextField24.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField24KeyReleased(evt);

}

});

javax.swing.GroupLayout jPanel6Layout = new javax.swing.GroupLayout(jPanel6);

jPanel6.setLayout(jPanel6Layout);

jPanel6Layout.setHorizontalGroup(

jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel6Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel36)

.addComponent(jLabel37)

.addComponent(jLabel38)

.addComponent(jLabel39)

.addComponent(jLabel40)

.addComponent(jLabel41))

.addGap(18, 18, 18)

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jCheckBox12)

.addComponent(jCheckBox13)

.addComponent(jCheckBox14)

.addComponent(jCheckBox15)

.addComponent(jCheckBox16)

.addComponent(jCheckBox17))

.addGap(29, 29, 29)

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel42)

.addComponent(jLabel43)

.addComponent(jLabel44)

.addComponent(jLabel45)

.addComponent(jLabel46)

.addComponent(jLabel47))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField24, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField23, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField25, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField26, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField27, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField28, javax.swing.GroupLayout.PREFERRED\_SIZE, 72, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addGap(29, 29, 29)

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jLabel53)

.addComponent(jLabel52)

.addComponent(jLabel51)

.addComponent(jLabel50)

.addComponent(jLabel49)

.addComponent(jLabel48))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addComponent(jTextField30, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField29, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField31, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField32, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField33, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField34, javax.swing.GroupLayout.PREFERRED\_SIZE, 82, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap(73, Short.MAX\_VALUE))

);

jPanel6Layout.setVerticalGroup(

jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel6Layout.createSequentialGroup()

.addContainerGap()

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel36)

.addComponent(jCheckBox12)

.addComponent(jLabel42)

.addComponent(jTextField23, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel48)

.addComponent(jTextField29, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel37)

.addComponent(jCheckBox13)

.addComponent(jLabel43)

.addComponent(jTextField24, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel49)

.addComponent(jTextField30, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel38)

.addComponent(jCheckBox14)

.addComponent(jLabel44)

.addComponent(jTextField25, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel50)

.addComponent(jTextField31, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel39)

.addComponent(jCheckBox15)

.addComponent(jLabel45)

.addComponent(jTextField26, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel51)

.addComponent(jTextField32, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel40)

.addComponent(jCheckBox16)

.addComponent(jLabel46)

.addComponent(jTextField27, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel52)

.addComponent(jTextField33, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addGroup(jPanel6Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

.addComponent(jLabel41)

.addComponent(jCheckBox17)

.addComponent(jLabel47)

.addComponent(jTextField28, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jLabel53)

.addComponent(jTextField34, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap())

);

getContentPane().add(jPanel6);

jPanel6.setBounds(680, 360, 540, 250);

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

jButton1.setFont(new java.awt.Font("Tahoma", 1, 14)); // NOI18N

jButton1.setText("Calculate");

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

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

jButton1ActionPerformed(evt);

}

});

getContentPane().add(jButton1);

jButton1.setBounds(710, 630, 132, 34);

jTextField35.setEditable(false);

jTextField35.setFont(new java.awt.Font("Sylfaen", 0, 24)); // NOI18N

jTextField35.setForeground(new java.awt.Color(102, 0, 0));

getContentPane().add(jTextField35);

jTextField35.setBounds(900, 630, 159, 39);

jLabel54.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N

jLabel54.setForeground(new java.awt.Color(255, 255, 255));

jLabel54.setText("Entered Cash");

getContentPane().add(jLabel54);

jLabel54.setBounds(760, 690, 90, 20);

jLabel55.setFont(new java.awt.Font("Tahoma", 1, 12)); // NOI18N

jLabel55.setForeground(new java.awt.Color(255, 255, 255));

jLabel55.setText("Change");

getContentPane().add(jLabel55);

jLabel55.setBounds(790, 730, 60, 14);

getContentPane().add(jTextField36);

jTextField36.setBounds(900, 690, 159, 20);

getContentPane().add(jTextField37);

jTextField37.setBounds(900, 730, 159, 20);

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

jButton2.setFont(new java.awt.Font("Verdana", 1, 14)); // NOI18N

jButton2.setForeground(new java.awt.Color(204, 0, 0));

jButton2.setText("HOME PAGE");

jButton2.addMouseListener(new java.awt.event.MouseAdapter() {

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

jButton2MouseClicked(evt);

}

});

getContentPane().add(jButton2);

jButton2.setBounds(30, 730, 140, 27);

jLabel56.setIcon(new javax.swing.ImageIcon(getClass().getResource("/food/pattern.jpg"))); // NOI18N

jLabel56.setText("jLabel56");

getContentPane().add(jLabel56);

jLabel56.setBounds(0, 0, 1262, 770);

setJMenuBar(jMenuBar1);

pack();

setLocationRelativeTo(null);

}// </editor-fold>

private void jCheckBox1ActionPerformed(java.awt.event.ActionEvent evt) {

}

private void jCheckBox1ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField1.setText("");

jTextField7.setText("");

jTextField1.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField1.setEnabled(true);

}

}

private void jCheckBox1MouseClicked(java.awt.event.MouseEvent evt) {

}

private void jCheckBox2ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField8.setText("");

jTextField2.setText("");

jTextField2.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField2.setEnabled(true);

}

}

private void jCheckBox3ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField9.setText("");

jTextField3.setText("");

jTextField3.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField3.setEnabled(true);

}

}

private void jCheckBox4ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField10.setText("");

jTextField4.setText("");

jTextField4.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField4.setEnabled(true);

}

}

private void jCheckBox5ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField11.setText("");

jTextField5.setText("");

jTextField5.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField5.setEnabled(true);

}

}

private void jCheckBox6ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField12.setText("");

jTextField6.setText("");

jTextField6.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField6.setEnabled(true);

}

}

private void jCheckBox7ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField15.setText("");

jTextField13.setText("");

jTextField13.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField13.setEnabled(true);

}

}

private void jCheckBox8ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField16.setText("");

jTextField14.setText("");

jTextField14.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField14.setEnabled(true);

}

}

private void jCheckBox9ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField18.setText("");

jTextField17.setText("");

jTextField17.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField17.setEnabled(true);

}

}

private void jCheckBox10ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField19.setText("");

jTextField20.setText("");

jTextField20.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField20.setEnabled(true);

}

}

private void jCheckBox11ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField22.setText("");

jTextField21.setText("");

jTextField21.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField21.setEnabled(true);

}

}

private void jCheckBox12ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField29.setText("");

jTextField23.setText("");

jTextField23.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField23.setEnabled(true);

}

}

private void jCheckBox13ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField30.setText("");

jTextField24.setText("");

jTextField24.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField24.setEnabled(true);

}

}

private void jCheckBox14ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField31.setText("");

jTextField25.setText("");

jTextField25.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField25.setEnabled(true);

}

}

private void jCheckBox15ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField32.setText("");

jTextField26.setText("");

jTextField26.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField26.setEnabled(true);

}

}

private void jCheckBox16ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField33.setText("");

jTextField27.setText("");

jTextField27.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField27.setEnabled(true);

}

}

private void jCheckBox17ItemStateChanged(java.awt.event.ItemEvent evt) {

if (evt.getStateChange() == ItemEvent.DESELECTED) {

// System.out.println("Deselected!");

jTextField34.setText("");

jTextField28.setText("");

jTextField28.setEnabled(false);

} else {

// System.out.println("Selected");

jTextField28.setEnabled(true);

}

}

private void jTextField1KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField1.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField1.setText(null);

}

if (jTextField1.getText().equals("")) {

jTextField7.setText(null);

} else {

String quantity\_get = jTextField1.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 60;

jTextField7.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField1.setText(null);

jTextField7.setText(null);

}

}

private void jTextField2KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField2.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField2.setText(null);

}

if (jTextField2.getText().equals("")) {

jTextField8.setText(null);

} else {

String quantity\_get = jTextField2.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 30;

jTextField8.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField2.setText(null);

jTextField8.setText(null);

}

}

private void jTextField3KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField3.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField3.setText(null);

}

if (jTextField3.getText().equals("")) {

jTextField9.setText(null);

} else {

String quantity\_get = jTextField3.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 60;

jTextField9.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField3.setText(null);

jTextField9.setText(null);

}

}

private void jTextField4KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField4.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField4.setText(null);

}

if (jTextField4.getText().equals("")) {

jTextField10.setText(null);

} else {

String quantity\_get = jTextField4.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 70;

jTextField10.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField4.setText(null);

jTextField10.setText(null);

}

}

private void jTextField5KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField5.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField5.setText(null);

}

if (jTextField5.getText().equals("")) {

jTextField11.setText(null);

} else {

String quantity\_get = jTextField5.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 110;

jTextField11.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField5.setText(null);

jTextField11.setText(null);

}

}

private void jTextField6KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField6.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField6.setText(null);

}

if (jTextField6.getText().equals("")) {

jTextField12.setText(null);

} else {

String quantity\_get = jTextField6.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 150;

jTextField12.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField6.setText(null);

jTextField12.setText(null);

}

}

private void jTextField13KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField13.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField13.setText(null);

}

if (jTextField13.getText().equals("")) {

jTextField15.setText(null);

} else {

String quantity\_get = jTextField13.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 120;

jTextField15.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField13.setText(null);

jTextField15.setText(null);

}

}

private void jTextField14KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField14.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField14.setText(null);

}

if (jTextField14.getText().equals("")) {

jTextField16.setText(null);

} else {

String quantity\_get = jTextField14.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 80;

jTextField16.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField14.setText(null);

jTextField16.setText(null);

}

}

private void jTextField17KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField17.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField17.setText(null);

}

if (jTextField17.getText().equals("")) {

jTextField18.setText(null);

} else {

String quantity\_get = jTextField17.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 15;

jTextField18.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField17.setText(null);

jTextField18.setText(null);

}

}

private void jTextField20KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField20.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField20.setText(null);

}

if (jTextField20.getText().equals("")) {

jTextField19.setText(null);

} else {

String quantity\_get = jTextField20.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 30;

jTextField19.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField20.setText(null);

jTextField19.setText(null);

}

}

private void jTextField21KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField21.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField21.setText(null);

}

if (jTextField21.getText().equals("")) {

jTextField22.setText(null);

} else {

String quantity\_get = jTextField21.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 25;

jTextField22.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField21.setText(null);

jTextField22.setText(null);

}

}

private void jTextField23KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField23.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField23.setText(null);

}

if (jTextField23.getText().equals("")) {

jTextField29.setText(null);

} else {

String quantity\_get = jTextField23.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 18;

jTextField29.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField23.setText(null);

jTextField29.setText(null);

}

}

private void jTextField24KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField24.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField24.setText(null);

}

if (jTextField24.getText().equals("")) {

jTextField30.setText(null);

} else {

String quantity\_get = jTextField24.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 15;

jTextField30.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField24.setText(null);

jTextField30.setText(null);

}

}

private void jTextField25KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField25.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField25.setText(null);

}

if (jTextField25.getText().equals("")) {

jTextField31.setText(null);

} else {

String quantity\_get = jTextField25.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 10;

jTextField31.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField25.setText(null);

jTextField31.setText(null);

}

}

private void jTextField26KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField26.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField26.setText(null);

}

if (jTextField26.getText().equals("")) {

jTextField32.setText(null);

} else {

String quantity\_get = jTextField26.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 10;

jTextField32.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField26.setText(null);

jTextField32.setText(null);

}

}

private void jTextField27KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField27.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField27.setText(null);

}

if (jTextField27.getText().equals("")) {

jTextField33.setText(null);

} else {

String quantity\_get = jTextField27.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 15;

jTextField33.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField27.setText(null);

jTextField33.setText(null);

}

}

private void jTextField28KeyReleased(java.awt.event.KeyEvent evt) {

try {

if (jTextField28.getText().length() > 4) {

JOptionPane.showMessageDialog(null, "Only 4 digits are allowed", "ERROR", JOptionPane.ERROR\_MESSAGE);

jTextField28.setText(null);

}

if (jTextField28.getText().equals("")) {

jTextField34.setText(null);

} else {

String quantity\_get = jTextField28.getText();

int quantity = Integer.parseInt(quantity\_get);

int amount = quantity \* 15;

jTextField34.setText(String.valueOf(amount));

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid input");

jTextField28.setText(null);

jTextField34.setText(null);

}

}

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

int v1 = 0;

int v2;

int v3;

int v4;

int v5;

int v6;

int v7;

int v8;

int v9;

int v10;

int v11;

int v12;

int v13;

int v14;

int v15;

int v16;

int v17;

if (jTextField7.getText().equals("")) {

jTextField7.setText(null);

v1 = 0;

} else {

v1 = Integer.parseInt(jTextField7.getText());

}

if (jTextField8.getText().equals("")) {

jTextField8.setText(null);

v2 = 0;

} else {

v2 = Integer.parseInt(jTextField8.getText());

}

if (jTextField9.getText().equals("")) {

jTextField9.setText(null);

v3 = 0;

} else {

v3 = Integer.parseInt(jTextField9.getText());

}

if (jTextField10.getText().equals("")) {

jTextField10.setText(null);

v4 = 0;

} else {

v4 = Integer.parseInt(jTextField10.getText());

}

if (jTextField11.getText().equals("")) {

jTextField11.setText(null);

v5 = 0;

} else {

v5 = Integer.parseInt(jTextField11.getText());

}

if (jTextField12.getText().equals("")) {

jTextField12.setText(null);

v6 = 0;

} else {

v6 = Integer.parseInt(jTextField12.getText());

}

if (jTextField15.getText().equals("")) {

jTextField15.setText(null);

v7 = 0;

} else {

v7 = Integer.parseInt(jTextField15.getText());

}

if (jTextField16.getText().equals("")) {

jTextField16.setText(null);

v8 = 0;

} else {

v8 = Integer.parseInt(jTextField16.getText());

}

if (jTextField18.getText().equals("")) {

jTextField18.setText(null);

v9 = 0;

} else {

v9 = Integer.parseInt(jTextField18.getText());

}

if (jTextField19.getText().equals("")) {

jTextField19.setText(null);

v10 = 0;

} else {

v10 = Integer.parseInt(jTextField19.getText());

}

if (jTextField22.getText().equals("")) {

jTextField22.setText(null);

v11 = 0;

} else {

v11 = Integer.parseInt(jTextField22.getText());

}

if (jTextField29.getText().equals("")) {

jTextField29.setText(null);

v12 = 0;

} else {

v12 = Integer.parseInt(jTextField29.getText());

}

if (jTextField30.getText().equals("")) {

jTextField30.setText(null);

v13 = 0;

} else {

v13 = Integer.parseInt(jTextField30.getText());

}

if (jTextField31.getText().equals("")) {

jTextField31.setText(null);

v14 = 0;

} else {

v14 = Integer.parseInt(jTextField31.getText());

}

if (jTextField32.getText().equals("")) {

jTextField32.setText(null);

v15 = 0;

} else {

v15 = Integer.parseInt(jTextField32.getText());

}

if (jTextField33.getText().equals("")) {

jTextField33.setText(null);

v16 = 0;

} else {

v16 = Integer.parseInt(jTextField33.getText());

}

if (jTextField34.getText().equals("")) {

jTextField34.setText(null);

v17 = 0;

} else {

v17 = Integer.parseInt(jTextField34.getText());

}

try {

double total\_amount = v1 + v2 + v3 + v4 + v5 + v6 + v7 + v8 + v9 + v10 + v11 + v12 + v13 + v14 + v15 + v16 + v17;

if (total\_amount == 0) {

JOptionPane.showMessageDialog(null, "Total amount is 0");

} else {

jTextField35.setText(String.valueOf(total\_amount));

double customer\_cash = 0;

try {

String input = JOptionPane.showInputDialog(null, "Please enter customer cash", "Customer cash", JOptionPane.INFORMATION\_MESSAGE);

customer\_cash = Double.parseDouble(input);

if (total\_amount > customer\_cash) {

JOptionPane.showMessageDialog(null, "Customer cash is not enough");

} else {

double change = customer\_cash - total\_amount;

jTextField37.setText(String.valueOf(change));

jTextField36.setText(String.valueOf(customer\_cash));

JOptionPane.showMessageDialog(null, "Total amount " + total\_amount + "\n" + "Cash entered " + customer\_cash + "\n" + "Total change " + change);

}

get\_last\_id();

insert\_rice();

insert\_grilled();

insert\_sinigang();

insert\_others();

insert\_drinks();

insert\_items();

clear();

print print = new print();

print.setVisible(true);

} catch (Exception e) {

JOptionPane.showMessageDialog(null, "Invalid Input");

}

}

} catch (Exception e) {

}

}

private void jTextField30ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jCheckBox7ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jCheckBox3ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jCheckBox5ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jCheckBox10ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jCheckBox14ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

private void jButton2MouseClicked(java.awt.event.MouseEvent evt) {

home hm = new home();

hm.setVisible(true);

hm.pack();

hm.setLocationRelativeTo(null);

hm.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

this.dispose();

}

/\*\*

\* @param args the command line arguments

\*/

public static void main(String args[]) {

try {

for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {

UIManager.setLookAndFeel("com.jtattoo.plaf.hifi.HiFiLookAndFeel");

}

} catch (ClassNotFoundException ex) {

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

} catch (InstantiationException ex) {

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

} catch (IllegalAccessException ex) {

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

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(user\_panel.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 user\_panel().setVisible(true);

}

});

}

// Variables declaration - do not modify

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JCheckBox jCheckBox1;

private javax.swing.JCheckBox jCheckBox10;

private javax.swing.JCheckBox jCheckBox11;

private javax.swing.JCheckBox jCheckBox12;

private javax.swing.JCheckBox jCheckBox13;

private javax.swing.JCheckBox jCheckBox14;

private javax.swing.JCheckBox jCheckBox15;

private javax.swing.JCheckBox jCheckBox16;

private javax.swing.JCheckBox jCheckBox17;

private javax.swing.JCheckBox jCheckBox2;

private javax.swing.JCheckBox jCheckBox3;

private javax.swing.JCheckBox jCheckBox4;

private javax.swing.JCheckBox jCheckBox5;

private javax.swing.JCheckBox jCheckBox6;

private javax.swing.JCheckBox jCheckBox7;

private javax.swing.JCheckBox jCheckBox8;

private javax.swing.JCheckBox jCheckBox9;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel10;

private javax.swing.JLabel jLabel11;

private javax.swing.JLabel jLabel12;

private javax.swing.JLabel jLabel13;

private javax.swing.JLabel jLabel14;

private javax.swing.JLabel jLabel15;

private javax.swing.JLabel jLabel16;

private javax.swing.JLabel jLabel17;

private javax.swing.JLabel jLabel18;

private javax.swing.JLabel jLabel19;

private javax.swing.JLabel jLabel20;

private javax.swing.JLabel jLabel21;

private javax.swing.JLabel jLabel22;

private javax.swing.JLabel jLabel23;

private javax.swing.JLabel jLabel24;

private javax.swing.JLabel jLabel25;

private javax.swing.JLabel jLabel26;

private javax.swing.JLabel jLabel27;

private javax.swing.JLabel jLabel28;

private javax.swing.JLabel jLabel29;

private javax.swing.JLabel jLabel3;

private javax.swing.JLabel jLabel30;

private javax.swing.JLabel jLabel31;

private javax.swing.JLabel jLabel32;

private javax.swing.JLabel jLabel33;

private javax.swing.JLabel jLabel34;

private javax.swing.JLabel jLabel35;

private javax.swing.JLabel jLabel36;

private javax.swing.JLabel jLabel37;

private javax.swing.JLabel jLabel38;

private javax.swing.JLabel jLabel39;

private javax.swing.JLabel jLabel4;

private javax.swing.JLabel jLabel40;

private javax.swing.JLabel jLabel41;

private javax.swing.JLabel jLabel42;

private javax.swing.JLabel jLabel43;

private javax.swing.JLabel jLabel44;

private javax.swing.JLabel jLabel45;

private javax.swing.JLabel jLabel46;

private javax.swing.JLabel jLabel47;

private javax.swing.JLabel jLabel48;

private javax.swing.JLabel jLabel49;

private javax.swing.JLabel jLabel5;

private javax.swing.JLabel jLabel50;

private javax.swing.JLabel jLabel51;

private javax.swing.JLabel jLabel52;

private javax.swing.JLabel jLabel53;

private javax.swing.JLabel jLabel54;

private javax.swing.JLabel jLabel55;

private javax.swing.JLabel jLabel56;

private javax.swing.JLabel jLabel6;

private javax.swing.JLabel jLabel7;

private javax.swing.JLabel jLabel8;

private javax.swing.JLabel jLabel9;

private javax.swing.JMenuBar jMenuBar1;

private javax.swing.JPanel jPanel1;

private javax.swing.JPanel jPanel2;

private javax.swing.JPanel jPanel3;

private javax.swing.JPanel jPanel4;

private javax.swing.JPanel jPanel6;

private javax.swing.JTextField jTextField1;

private javax.swing.JTextField jTextField10;

private javax.swing.JTextField jTextField11;

private javax.swing.JTextField jTextField12;

private javax.swing.JTextField jTextField13;

private javax.swing.JTextField jTextField14;

private javax.swing.JTextField jTextField15;

private javax.swing.JTextField jTextField16;

private javax.swing.JTextField jTextField17;

private javax.swing.JTextField jTextField18;

private javax.swing.JTextField jTextField19;

private javax.swing.JTextField jTextField2;

private javax.swing.JTextField jTextField20;

private javax.swing.JTextField jTextField21;

private javax.swing.JTextField jTextField22;

private javax.swing.JTextField jTextField23;

private javax.swing.JTextField jTextField24;

private javax.swing.JTextField jTextField25;

private javax.swing.JTextField jTextField26;

private javax.swing.JTextField jTextField27;

private javax.swing.JTextField jTextField28;

private javax.swing.JTextField jTextField29;

private javax.swing.JTextField jTextField3;

private javax.swing.JTextField jTextField30;

private javax.swing.JTextField jTextField31;

private javax.swing.JTextField jTextField32;

private javax.swing.JTextField jTextField33;

private javax.swing.JTextField jTextField34;

private javax.swing.JTextField jTextField35;

private javax.swing.JTextField jTextField36;

private javax.swing.JTextField jTextField37;

private javax.swing.JTextField jTextField4;

private javax.swing.JTextField jTextField5;

private javax.swing.JTextField jTextField6;

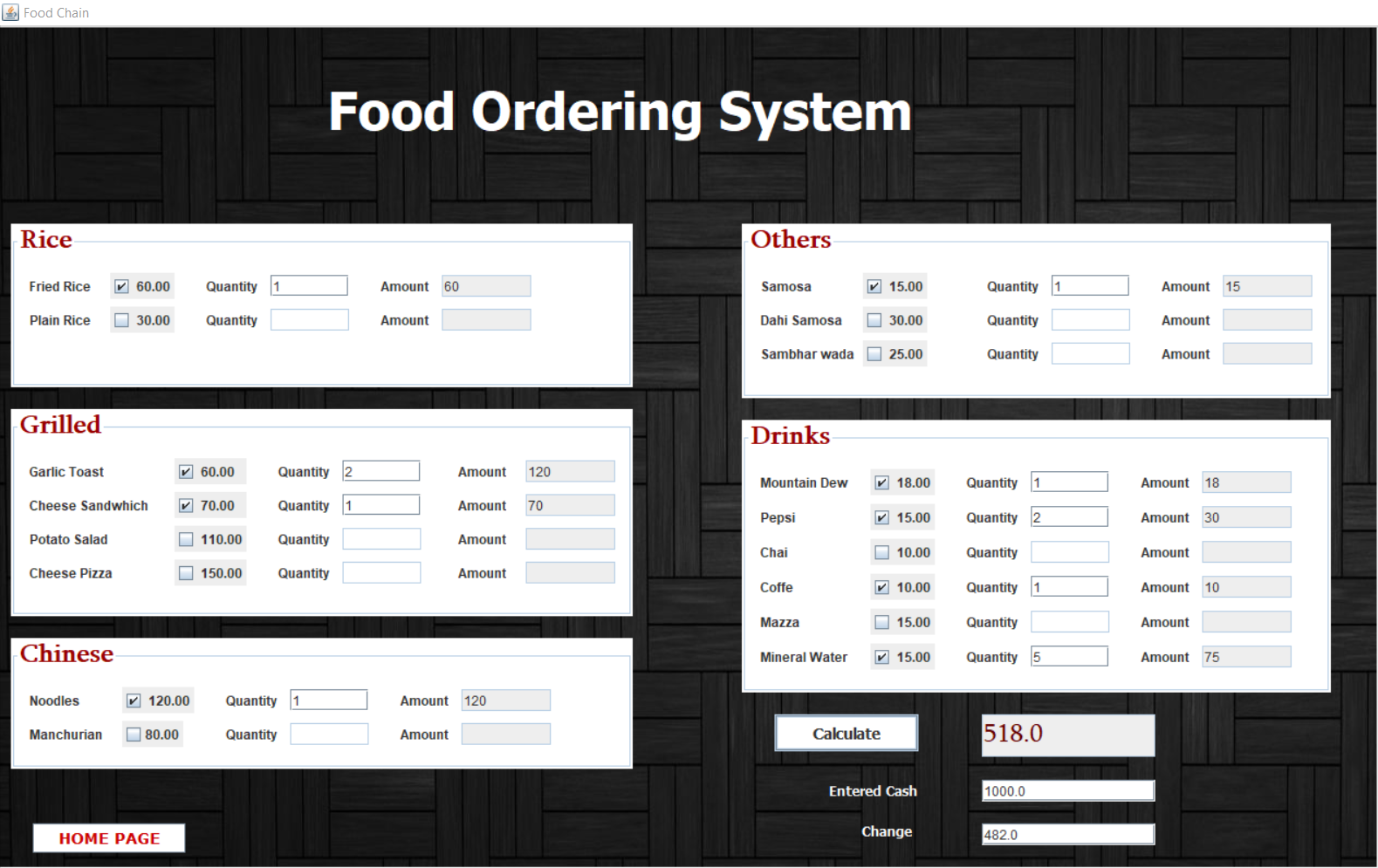
private javax.swing.JTextField jTextField7;

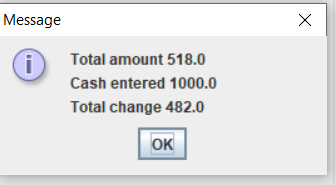
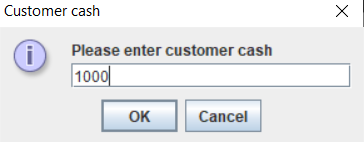
private javax.swing.JTextField jTextField8;

private javax.swing.JTextField jTextField9;

// End of variables declaration

}





**Print**

/\*

\* 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 food;

import static food.user\_panel.last\_id;

import java.sql.Connection;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.text.MessageFormat;

import javax.swing.JOptionPane;

import javax.swing.JTable;

import javax.swing.UIManager;

import net.proteanit.sql.DbUtils;

/\*\*

\*

\* @author Ryan

\*/

public class print extends javax.swing.JFrame {

Connection conn = null;

PreparedStatement pst=null;

ResultSet rs=null;

static int id;

static String last\_id;

/\*\*

\* Creates new form print

\*/

public print() {

initComponents();

conn = food\_conn.food\_connection();

update\_table();

get\_last\_id();

}

public void get\_last\_id() {

try {

String sql = "select id from foods order by id desc limit 1";

pst = conn.prepareStatement(sql);

rs = pst.executeQuery();

if (rs.next()) {

last\_id = rs.getString("id");

int getid = Integer.parseInt(last\_id);

id = getid + 1;

} else {

id = 1;

}

} catch (Exception e) {

JOptionPane.showMessageDialog(null, e);

} finally {

try {

pst.close();

rs.close();

} catch (Exception e) {

}

}

}

public void update\_table(){

try{

String sql = "select type as 'Type',price as 'Price',quantity as 'Quantity',amount as 'Amount' from foods where id='"+user\_panel.id+"'";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

try{

MessageFormat header = new MessageFormat("canteen food reciept Bill ID :" +id);

MessageFormat footer = new MessageFormat("Page{0,number,integer}");

jTable1.print(JTable.PrintMode.NORMAL, header, footer);

}catch(java.awt.print.PrinterException e){

System.err.format("Cannot print %s%n", e.getMessage());

}

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}

}

/\*\*

\* 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();

jButton1 = new javax.swing.JButton();

jButton2 = new javax.swing.JButton();

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

setTitle("Food Chain");

setResizable(false);

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

new Object [][] {

{},

{},

{},

{}

},

new String [] {

}

));

jTable1.getTableHeader().setReorderingAllowed(false);

jScrollPane1.setViewportView(jTable1);

jButton1.setText("View All Records ");

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

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

jButton1ActionPerformed(evt);

}

});

jButton2.setText("Print");

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

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

jButton2ActionPerformed(evt);

}

});

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

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

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

.addGroup(layout.createSequentialGroup()

.addContainerGap()

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

.addComponent(jScrollPane1, javax.swing.GroupLayout.DEFAULT\_SIZE, 694, Short.MAX\_VALUE)

.addGroup(layout.createSequentialGroup()

.addComponent(jButton1)

.addGap(43, 43, 43)

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 109, javax.swing.GroupLayout.PREFERRED\_SIZE)

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

.addContainerGap())

);

layout.setVerticalGroup(

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

.addGroup(layout.createSequentialGroup()

.addContainerGap()

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, 369, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(18, 18, 18)

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

.addComponent(jButton1, javax.swing.GroupLayout.PREFERRED\_SIZE, 30, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 30, javax.swing.GroupLayout.PREFERRED\_SIZE))

.addContainerGap(46, Short.MAX\_VALUE))

);

pack();

setLocationRelativeTo(null);

}// </editor-fold>

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

view\_all\_records view\_all\_records = new view\_all\_records();

view\_all\_records.setVisible(true);

}

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

try{

MessageFormat header = new MessageFormat("canteen food reciept Bill ID : "+id);

MessageFormat footer = new MessageFormat("Page{0,number,integer}");

jTable1.print(JTable.PrintMode.NORMAL, header, footer);

}catch(java.awt.print.PrinterException e){

System.err.format("Cannot print %s%n", e.getMessage());

}

}

/\*\*

\* @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;

}\*/ UIManager.setLookAndFeel("com.jtattoo.plaf.hifi.HiFiLookAndFeel");

}

} catch (ClassNotFoundException ex) {

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

} catch (InstantiationException ex) {

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

} catch (IllegalAccessException ex) {

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

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(print.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 print().setVisible(true);

}

});

}

// Variables declaration - do not modify

private javax.swing.JButton jButton1;

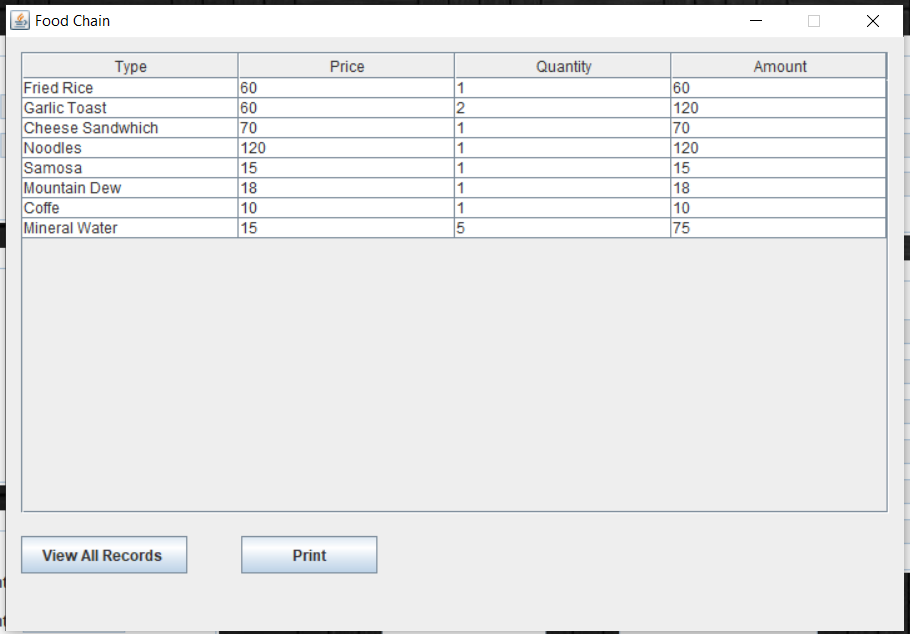
private javax.swing.JButton jButton2;

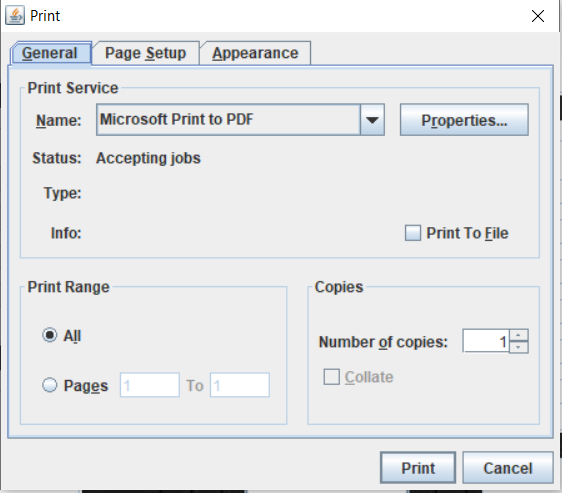
private javax.swing.JScrollPane jScrollPane1;

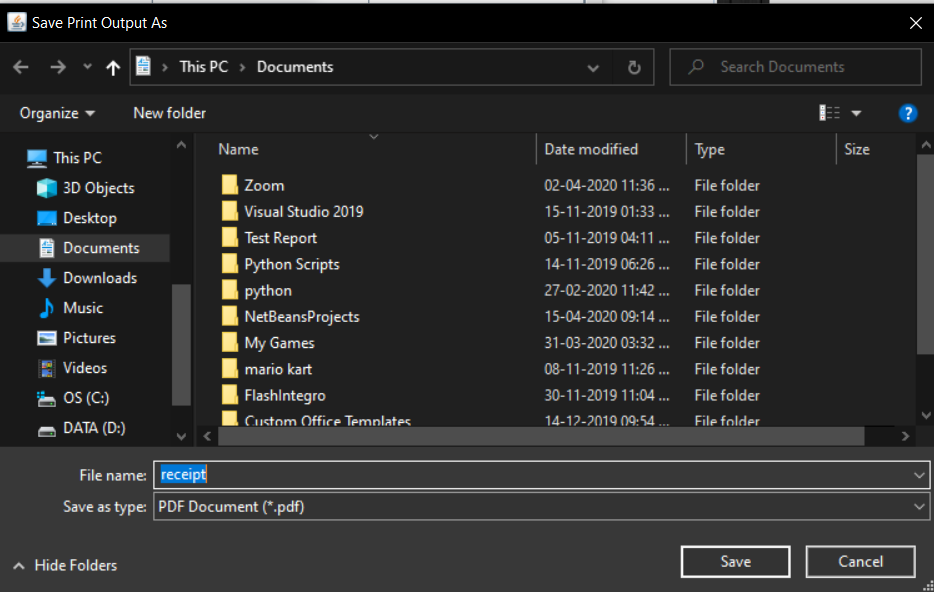
private javax.swing.JTable jTable1;

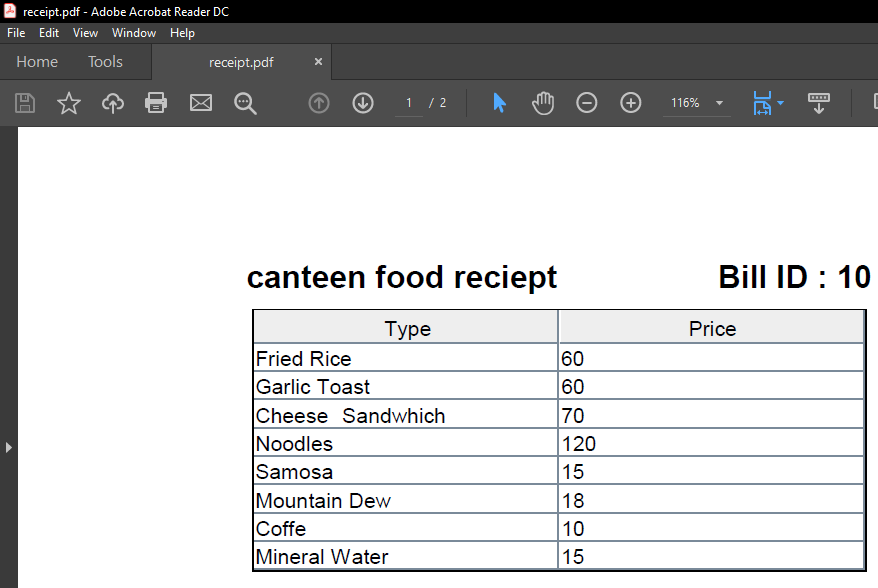
// End of variables declaration

}









**Search,update,view all**

/\*

\* 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 food;

import java.sql.Connection;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import javax.swing.JOptionPane;

import javax.swing.UIManager;

import net.proteanit.sql.DbUtils;

/\*\*

\*

\* @author Ryan

\*/

public class view\_all\_records extends javax.swing.JFrame {

Connection conn = null;

PreparedStatement pst = null;

ResultSet rs = null;

String searchby="";

/\*\*

\* Creates new form view\_all\_records

\*/

public view\_all\_records() {

initComponents();

conn = food\_conn.food\_connection();

update\_table();

total\_found();

}

public void total\_found(){

try{

String sql = "select count(type) from foods";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

if(rs.next()){

String total = rs.getString("count(type)");

jLabel2.setText(total);

}

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}

public void update\_table(){

try{

String sql="select type as 'Type',price as 'Price',quantity as 'Quantity',amount as 'Amount' from foods";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}

/\*\*

\* 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();

jLabel1 = new javax.swing.JLabel();

jLabel2 = new javax.swing.JLabel();

jLabel3 = new javax.swing.JLabel();

jComboBox1 = new javax.swing.JComboBox();

jTextField1 = new javax.swing.JTextField();

jButton1 = new javax.swing.JButton();

jButton2 = new javax.swing.JButton();

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

setTitle("Food Chain");

setAlwaysOnTop(true);

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

setResizable(false);

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

new Object [][] {

{},

{},

{},

{}

},

new String [] {

}

));

jTable1.getTableHeader().setReorderingAllowed(false);

jScrollPane1.setViewportView(jTable1);

jLabel1.setFont(new java.awt.Font("Sylfaen", 0, 17)); // NOI18N

jLabel1.setText("Total found");

jLabel2.setFont(new java.awt.Font("Sylfaen", 0, 17)); // NOI18N

jLabel2.setForeground(new java.awt.Color(0, 102, 51));

jLabel2.setText("found");

jLabel3.setFont(new java.awt.Font("Sylfaen", 0, 17)); // NOI18N

jLabel3.setText("Search By");

jComboBox1.setFont(new java.awt.Font("Sylfaen", 0, 14)); // NOI18N

jComboBox1.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "Rice", "Grilled", "Chinese", "Others", "Drinks" }));

jComboBox1.addActionListener(new java.awt.event.ActionListener() {

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

jComboBox1ActionPerformed(evt);

}

});

jTextField1.setFont(new java.awt.Font("Sylfaen", 0, 17)); // NOI18N

jTextField1.addKeyListener(new java.awt.event.KeyAdapter() {

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

jTextField1KeyReleased(evt);

}

});

jButton1.setText("Search");

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

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

jButton1ActionPerformed(evt);

}

});

jButton2.setText("Refresh");

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

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

jButton2ActionPerformed(evt);

}

});

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

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

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

.addGroup(layout.createSequentialGroup()

.addContainerGap()

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

.addComponent(jScrollPane1)

.addGroup(layout.createSequentialGroup()

.addComponent(jLabel1)

.addGap(28, 28, 28)

.addComponent(jLabel2)

.addGap(49, 49, 49)

.addComponent(jLabel3)

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

.addComponent(jComboBox1, javax.swing.GroupLayout.PREFERRED\_SIZE, 146, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(18, 18, 18)

.addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED\_SIZE, 167, javax.swing.GroupLayout.PREFERRED\_SIZE)

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

.addComponent(jButton1, javax.swing.GroupLayout.DEFAULT\_SIZE, 92, Short.MAX\_VALUE))

.addGroup(layout.createSequentialGroup()

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 191, javax.swing.GroupLayout.PREFERRED\_SIZE)

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

.addContainerGap())

);

layout.setVerticalGroup(

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

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

.addContainerGap()

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

.addComponent(jLabel1)

.addComponent(jLabel2)

.addComponent(jLabel3)

.addComponent(jComboBox1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jButton1, javax.swing.GroupLayout.PREFERRED\_SIZE, 34, javax.swing.GroupLayout.PREFERRED\_SIZE))

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

.addComponent(jButton2, javax.swing.GroupLayout.PREFERRED\_SIZE, 34, javax.swing.GroupLayout.PREFERRED\_SIZE)

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

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, 397, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addContainerGap())

);

pack();

setLocationRelativeTo(null);

}// </editor-fold>

private void jTextField1KeyReleased(java.awt.event.KeyEvent evt) {

if(jComboBox1.getSelectedIndex()==0){

try{

String sql = "select type,price,quantity,amount from rice where type like ?";

pst=conn.prepareStatement(sql);

pst.setString(1, "%" + jTextField1.getText()+"%");

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==1){

try{

String sql = "select type,price,quantity,amount from grilled where type like ?";

pst=conn.prepareStatement(sql);

pst.setString(1, "%" + jTextField1.getText()+"%");

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==2){

try{

String sql = "select type,price,quantity,amount from sinigang where type like ?";

pst=conn.prepareStatement(sql);

pst.setString(1, "%" + jTextField1.getText()+"%");

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==3){

try{

String sql = "select type,price,quantity,amount from other where type like ?";

pst=conn.prepareStatement(sql);

pst.setString(1, "%" + jTextField1.getText()+"%");

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==4){

try{

String sql = "select type,price,quantity,amount from drinks where type like ?";

pst=conn.prepareStatement(sql);

pst.setString(1, "%" + jTextField1.getText()+"%");

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}

}

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

if(jComboBox1.getSelectedIndex()==0){

try{

String sql = "select type,price,quantity,amount from rice";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==1){

try{

String sql = "select type,price,quantity,amount from grilled";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==2){

try{

String sql = "select type,price,quantity,amount from sinigang";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==3){

try{

String sql = "select type,price,quantity,amount from other";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}else if(jComboBox1.getSelectedIndex()==4){

try{

String sql = "select type,price,quantity,amount from drinks";

pst=conn.prepareStatement(sql);

rs=pst.executeQuery();

jTable1.setModel(DbUtils.resultSetToTableModel(rs));

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}

try{

String sql = "select type,price,quantity,amount from foods where ";

}catch(Exception e){

JOptionPane.showMessageDialog(null, e);

}finally{

try{

pst.close();

rs.close();

}catch(Exception e){

}

}

}

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

update\_table();

}

private void jComboBox1ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

}

/\*\*

\* @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;

}\*/ UIManager.setLookAndFeel("com.jtattoo.plaf.hifi.HiFiLookAndFeel");

}

} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(view\_all\_records.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(view\_all\_records.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(view\_all\_records.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(view\_all\_records.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 view\_all\_records().setVisible(true);

}

});

}

// Variables declaration - do not modify

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JComboBox jComboBox1;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;

private javax.swing.JLabel jLabel3;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JTable jTable1;

private javax.swing.JTextField jTextField1;

// End of variables declaration

}

