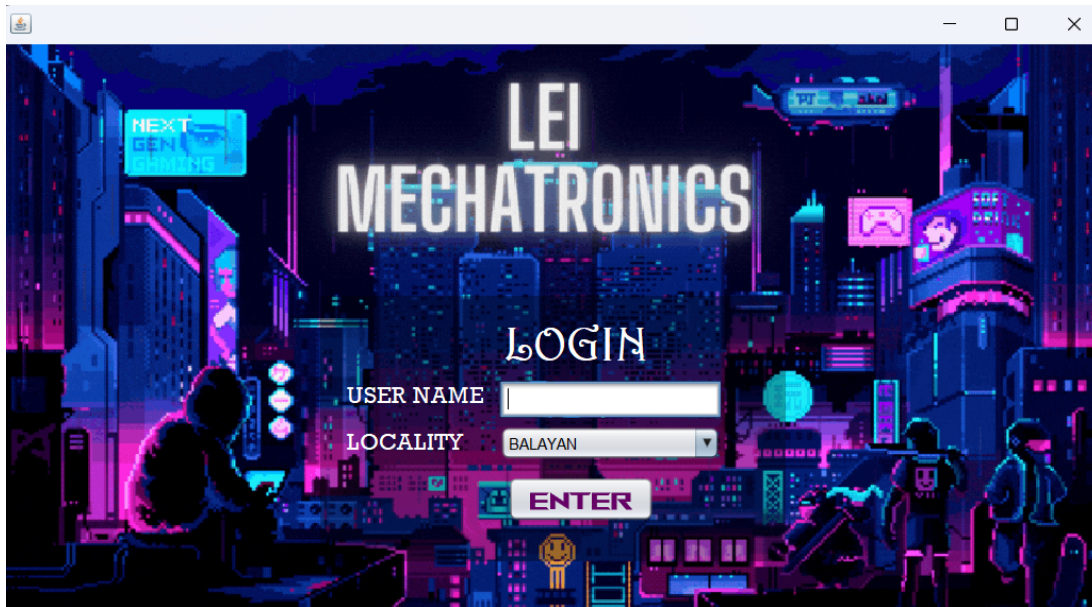




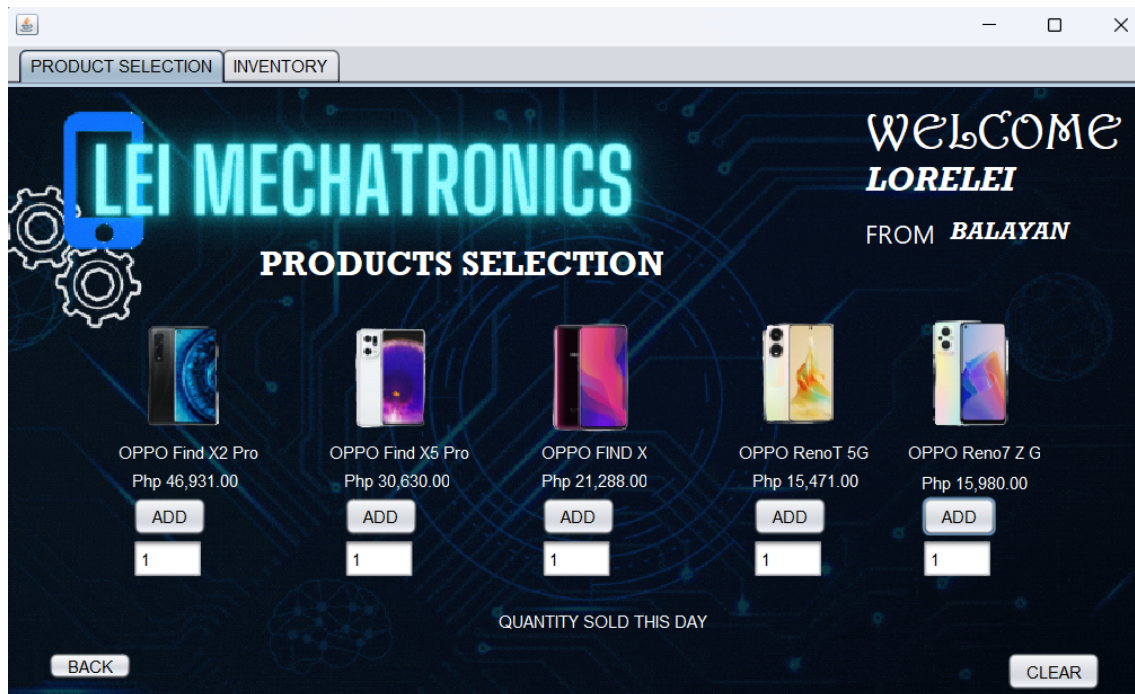
LORELEI T. ROBLES

CPE-2203

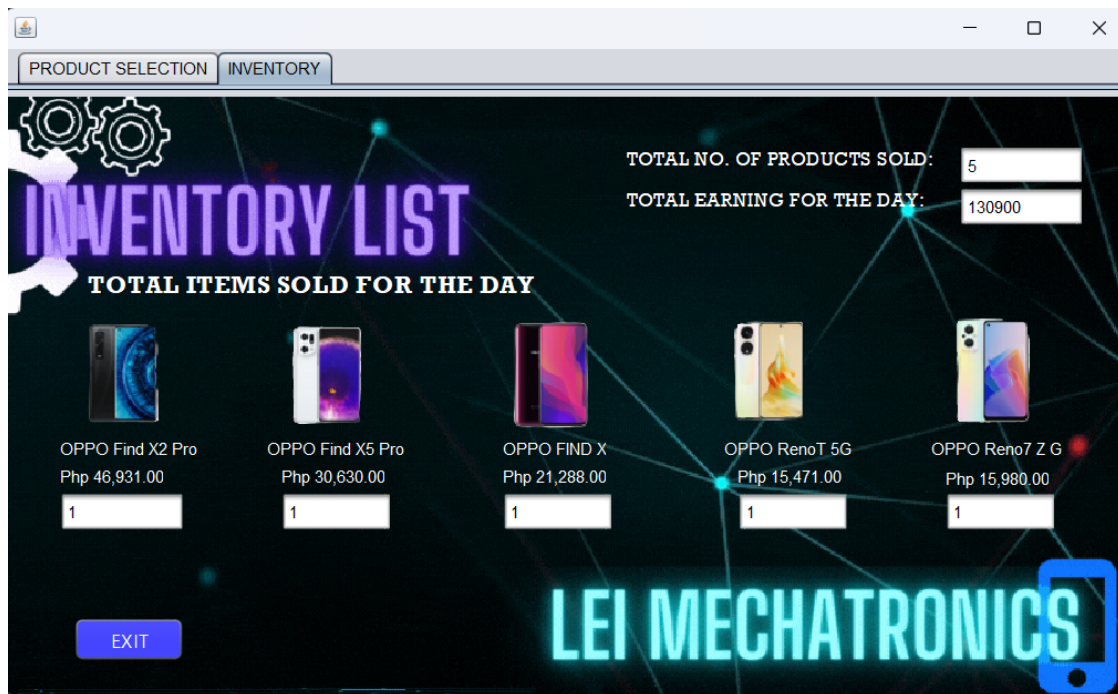
OUTPUT SCREEN SHOT



Front page



The second window and the first tab



The second tab or the inventory tab

CODE

PhoneShop// This code is for the front window

```
package PhoneShop;

/**
 *
 * @author Lorelei
 */
public class PhoneShop extends javax.swing.JFrame {

    public PhoneShop() {
        initComponents();
    }

    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
```



```
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel2 = new javax.swing.JLabel();
    jLabel3 = new javax.swing.JLabel();
    jLabel4 = new javax.swing.JLabel();
    username_text = new javax.swing.JTextField();
    combo_locality = new javax.swing.JComboBox<>();
    jButton1 = new javax.swing.JButton();
    jLabel1 = new javax.swing.JLabel();

    setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
    getContentPane().setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

    jPanel1.setBackground(new java.awt.Color(0, 0, 0, 80));

    jLabel2.setFont(new java.awt.Font("Harrington", 1, 36)); // NOI18N
    jLabel2.setForeground(new java.awt.Color(255, 255, 255));
    jLabel2.setText("LOGIN ");

    jLabel3.setFont(new java.awt.Font("Rockwell", 0, 18)); // NOI18N
    jLabel3.setForeground(new java.awt.Color(255, 255, 255));
    jLabel3.setText("USER NAME");

    jLabel4.setFont(new java.awt.Font("Rockwell", 0, 18)); // NOI18N
    jLabel4.setForeground(new java.awt.Color(255, 255, 255));
    jLabel4.setText("LOCALITY");

    username_text.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            username_textActionPerformed(evt);
        }
    });

    combo_locality.setForeground(new java.awt.Color(255, 255, 255));
    combo_locality.setModel(new javax.swing.DefaultComboBoxModel<>(new
String[] { "BALAYAN", "CALACA", "NASUGBU" }));
    combo_locality.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            combo_localityActionPerformed(evt);
        }
    });
}
```




```
}  
});  
  
jButton1.setFont(new java.awt.Font("ROG Fonts", 0, 18)); // NOI18N  
jButton1.setForeground(new java.awt.Color(102, 0, 102));  
jButton1.setText("ENTER");  
jButton1.addActionListener(new java.awt.event.ActionListener() {  
    public void actionPerformed(java.awt.event.ActionEvent evt) {  
        jButton1ActionPerformed(evt);  
    }  
});  
  
javax.swing.GroupLayout jPanel1Layout = new  
javax.swing.GroupLayout(jPanel1);  
jPanel1.setLayout(jPanel1Layout);  
jPanel1Layout.setHorizontalGroup(  
  
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)  
    .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,  
jPanel1Layout.createSequentialGroup()  
        .addGap(0, 0, Short.MAX_VALUE)  
        .addComponent(jLabel2)  
        .addGap(94, 94, 94))  
    .addGroup(jPanel1Layout.createSequentialGroup()  
        .addComponent(jLabel3, javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)  
        .addComponent(jLabel4, javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))  
    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)  
  
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)  
    .addComponent(username_text)  
    .addComponent(combo_locality, 0, 166, Short.MAX_VALUE))  
    .addContainerGap(49, Short.MAX_VALUE))
```



```
.addGroup(javax.swing.GroupLayout.Alignment.TRAILING,  
jPanel1Layout.createSequentialGroup()  
    .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,  
Short.MAX_VALUE)  
    .addComponent(jButton1, javax.swing.GroupLayout.PREFERRED_SIZE,  
110, javax.swing.GroupLayout.PREFERRED_SIZE)  
    .addGap(99, 99, 99)  
);  
jPanel1Layout.setVerticalGroup(  
  
jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)  
    .addGroup(jPanel1Layout.createSequentialGroup()  
        .addGap(15, 15, 15)  
        .addComponent(jLabel2)  
  
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)  
  
.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.L  
EADING)  
    .addComponent(jLabel3)  
    .addComponent(username_text,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE))  
  
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)  
  
.addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.B  
ASELINE)  
    .addComponent(jLabel4)  
    .addComponent(combo_locality,  
javax.swing.GroupLayout.PREFERRED_SIZE,  
javax.swing.GroupLayout.DEFAULT_SIZE,  
javax.swing.GroupLayout.PREFERRED_SIZE))  
  
.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)  
    .addComponent(jButton1)  
    .addContainerGap(44, Short.MAX_VALUE))  
);
```



```
getContentPane().add(jPanel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(240, 190, 350, 200));

jLabel1.setIcon(new javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\LEI
MECHATRONICS.gif")); // NOI18N
getContentPane().add(jLabel1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 830, 450));

setSize(new java.awt.Dimension(845, 463));
setLocationRelativeTo(null);
} // </editor-fold>

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

}

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

}
// FRONT PAGE
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    String combo_localitys= (String)combo_locality.getSelectedItem();

    PhoneShop2 w2= new PhoneShop2();
    w2.welcome_text.setText(username_text.getText());
    w2.from_text.setText(combo_localitys);
    w2.setVisible(true);
    this.setVisible(false);

}

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {

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



```
public void run() {  
    new PhoneShop().setVisible(true);  
}  
});  
}  
  
// Variables declaration - do not modify  
private javax.swing.JComboBox<String> combo_locality;  
private javax.swing.JButton jButton1;  
private javax.swing.JLabel jLabel1;  
private javax.swing.JLabel jLabel2;  
private javax.swing.JLabel jLabel3;  
private javax.swing.JLabel jLabel4;  
private javax.swing.JPanel jPanel1;  
private javax.swing.JTextField username_text;  
// End of variables declaration  
}
```

PhoneShop2 // This code is for the inventory part

```
package PhoneShop;  
  
import javax.swing.JOptionPane;  
  
/**  
 *  
 * @author Lorelei  
 */  
public class PhoneShop2 extends javax.swing.JFrame {  
  
    public PhoneShop2() {  
        initComponents();  
    }  
  
    @SuppressWarnings("unchecked")  
    // <editor-fold defaultstate="collapsed" desc="Generated Code">  
    private void initComponents() {
```



```
jTabbedPane1 = new javax.swing.JTabbedPane();
jPanel1 = new javax.swing.JPanel();
jLabel2 = new javax.swing.JLabel();
jLabel12 = new javax.swing.JLabel();
jLabel10 = new javax.swing.JLabel();
jLabel11 = new javax.swing.JLabel();
jLabel13 = new javax.swing.JLabel();
welcome_text = new javax.swing.JLabel();
jLabel15 = new javax.swing.JLabel();
jLabel16 = new javax.swing.JLabel();
jLabel14 = new javax.swing.JLabel();
jLabel17 = new javax.swing.JLabel();
jLabel18 = new javax.swing.JLabel();
jLabel19 = new javax.swing.JLabel();
Phn1Btn = new javax.swing.JButton();
Phn2Btn = new javax.swing.JButton();
Phn3Btn = new javax.swing.JButton();
Phn4Btn = new javax.swing.JButton();
Phn5Btn = new javax.swing.JButton();
Phn4_txt = new javax.swing.JTextField();
Phn1_txt = new javax.swing.JTextField();
Phn2_txt = new javax.swing.JTextField();
Phn5_txt = new javax.swing.JTextField();
jLabel4 = new javax.swing.JLabel();
jLabel9 = new javax.swing.JLabel();
jLabel6 = new javax.swing.JLabel();
jLabel8 = new javax.swing.JLabel();
jLabel7 = new javax.swing.JLabel();
jLabel5 = new javax.swing.JLabel();
jButton1 = new javax.swing.JButton();
from_text = new javax.swing.JLabel();
jLabel20 = new javax.swing.JLabel();
jButton8 = new javax.swing.JButton();
jLabel1 = new javax.swing.JLabel();
Phn3_txt = new javax.swing.JTextField();
jLabel3 = new javax.swing.JLabel();
jPanel2 = new javax.swing.JPanel();
jLabel24 = new javax.swing.JLabel();
jLabel22 = new javax.swing.JLabel();
jLabel23 = new javax.swing.JLabel();
jLabel25 = new javax.swing.JLabel();
jButton2 = new javax.swing.JButton();
jLabel26 = new javax.swing.JLabel();
jLabel27 = new javax.swing.JLabel();
jLabel28 = new javax.swing.JLabel();
jLabel29 = new javax.swing.JLabel();
```




```
jLabel30 = new javax.swing.JLabel();
jLabel31 = new javax.swing.JLabel();
jLabel32 = new javax.swing.JLabel();
phn2_txt = new javax.swing.JTextField();
phn3_txt = new javax.swing.JTextField();
phn1_txt = new javax.swing.JTextField();
phn4_txt = new javax.swing.JTextField();
phn5_txt = new javax.swing.JTextField();
jLabel33 = new javax.swing.JLabel();
jLabel34 = new javax.swing.JLabel();
jLabel35 = new javax.swing.JLabel();
jLabel36 = new javax.swing.JLabel();
jLabel37 = new javax.swing.JLabel();
jLabel39 = new javax.swing.JLabel();
jLabel38 = new javax.swing.JLabel();
totalprd_txt = new javax.swing.JTextField();
totalearn_txt = new javax.swing.JTextField();
jLabel21 = new javax.swing.JLabel();

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
getContentPane().setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jPanel1.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel2.setFont(new java.awt.Font("Segoe UI", 0, 18)); // NOI18N
jLabel2.setForeground(new java.awt.Color(255, 255, 255));
jLabel2.setText("FROM");
jPanel1.add(jLabel2, new org.netbeans.lib.awtextra.AbsoluteConstraints(610, 90, -1,
-1));

jLabel12.setForeground(new java.awt.Color(255, 255, 255));
jLabel12.setText("OPPO Find X2 Pro ");
jPanel1.add(jLabel12, new org.netbeans.lib.awtextra.AbsoluteConstraints(80, 250, -1,
-1));

jLabel10.setForeground(new java.awt.Color(255, 255, 255));
jLabel10.setText("OPPO Find X5 Pro");
jPanel1.add(jLabel10, new org.netbeans.lib.awtextra.AbsoluteConstraints(230, 250, -1,
-1));

jLabel11.setForeground(new java.awt.Color(255, 255, 255));
jLabel11.setText("OPPO FIND X");
jPanel1.add(jLabel11, new org.netbeans.lib.awtextra.AbsoluteConstraints(380, 250, -1,
-1));

jLabel13.setForeground(new java.awt.Color(255, 255, 255));
jLabel13.setText("OPPO RenoT 5G");
```



```
jPanel1.add(jLabel13, new org.netbeans.lib.awtextra.AbsoluteConstraints(520, 250, -1,
-1));

welcome_text.setFont(new java.awt.Font("Rockwell", 3, 24)); // NOI18N
welcome_text.setForeground(new java.awt.Color(255, 255, 255));
welcome_text.setText("jLabel4");
jPanel1.add(welcome_text, new org.netbeans.lib.awtextra.AbsoluteConstraints(610, 50,
200, -1));

jLabel15.setForeground(new java.awt.Color(255, 255, 255));
jLabel15.setText("Php 46,931.00");
jPanel1.add(jLabel15, new org.netbeans.lib.awtextra.AbsoluteConstraints(90, 270, -1,
-1));

jLabel16.setForeground(new java.awt.Color(255, 255, 255));
jLabel16.setText("Php 30,630.00");
jPanel1.add(jLabel16, new org.netbeans.lib.awtextra.AbsoluteConstraints(240, 270, -1,
-1));

jLabel14.setForeground(new java.awt.Color(255, 255, 255));
jLabel14.setText("OPPO Reno7 Z G");
jPanel1.add(jLabel14, new org.netbeans.lib.awtextra.AbsoluteConstraints(640, 250, -1,
-1));

jLabel17.setForeground(new java.awt.Color(255, 255, 255));
jLabel17.setText("Php 21,288.00");
jPanel1.add(jLabel17, new org.netbeans.lib.awtextra.AbsoluteConstraints(380, 270, -1,
-1));

jLabel18.setForeground(new java.awt.Color(255, 255, 255));
jLabel18.setText("Php 15,471.00");
jPanel1.add(jLabel18, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 270, -1,
-1));

jLabel19.setForeground(new java.awt.Color(255, 255, 255));
jLabel19.setText("Php 15,980.00");
jPanel1.add(jLabel19, new org.netbeans.lib.awtextra.AbsoluteConstraints(650, 260, -1,
40));

Phn1Btn.setText("ADD");
Phn1Btn.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        Phn1BtnActionPerformed(evt);
    }
});
jPanel1.add(Phn1Btn, new org.netbeans.lib.awtextra.AbsoluteConstraints(90, 290, -1,
-1));
```



```
Phn2Btn.setText("ADD");
Phn2Btn.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        Phn2BtnActionPerformed(evt);
    }
});
jPanel1.add(Phn2Btn, new org.netbeans.lib.awtextra.AbsoluteConstraints(240, 290, -1,
-1));

Phn3Btn.setText("ADD");
Phn3Btn.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        Phn3BtnActionPerformed(evt);
    }
});
jPanel1.add(Phn3Btn, new org.netbeans.lib.awtextra.AbsoluteConstraints(380, 290, -1,
-1));

Phn4Btn.setText("ADD");
Phn4Btn.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        Phn4BtnActionPerformed(evt);
    }
});
jPanel1.add(Phn4Btn, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 290, -1,
-1));

Phn5Btn.setText("ADD");
Phn5Btn.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        Phn5BtnActionPerformed(evt);
    }
});
jPanel1.add(Phn5Btn, new org.netbeans.lib.awtextra.AbsoluteConstraints(650, 290, -1,
-1));

Phn4_txt.setEditable(false);
Phn4_txt.setText("0");
jPanel1.add(Phn4_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 320, 50,
-1));

Phn1_txt.setEditable(false);
Phn1_txt.setText("0");
jPanel1.add(Phn1_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(90, 320, 50,
-1));
```



```
Phn2_txt.setEditable(false);
Phn2_txt.setText("0");
jPanel1.add(Phn2_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(240, 320, 50,
-1));

Phn5_txt.setEditable(false);
Phn5_txt.setText("0");
jPanel1.add(Phn5_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(650, 320, 50,
-1));

jLabel4.setFont(new java.awt.Font("Rockwell", 1, 24)); // NOI18N
jLabel4.setForeground(new java.awt.Color(255, 255, 255));
jLabel4.setText("PRODUCTS SELECTION");
jPanel1.add(jLabel4, new org.netbeans.lib.awtextra.AbsoluteConstraints(180, 110, -1,
-1));

jLabel9.setForeground(new java.awt.Color(255, 255, 255));
jLabel9.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__5_-removebg-previe
w.png")); // NOI18N
jLabel9.setText("jLabel9");
jPanel1.add(jLabel9, new org.netbeans.lib.awtextra.AbsoluteConstraints(650, 160, 70,
90));

jLabel6.setForeground(new java.awt.Color(255, 255, 255));
jLabel6.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__2_-removebg-previe
w.png")); // NOI18N
jLabel6.setText("jLabel6");
jPanel1.add(jLabel6, new org.netbeans.lib.awtextra.AbsoluteConstraints(240, 160, 70,
90));

jLabel8.setForeground(new java.awt.Color(255, 255, 255));
jLabel8.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__4_-removebg-previe
w.png")); // NOI18N
jLabel8.setText("jLabel8");
jPanel1.add(jLabel8, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 160, 70,
90));

jLabel7.setForeground(new java.awt.Color(255, 255, 255));
jLabel7.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__3_-removebg-previe
w.png")); // NOI18N
jLabel7.setText("jLabel7");
jPanel1.add(jLabel7, new org.netbeans.lib.awtextra.AbsoluteConstraints(380, 160, 70,
90));
```



```
jLabel5.setForeground(new java.awt.Color(255, 255, 255));
jLabel5.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__1_-removebg-previe
w.png")); // NOI18N
jLabel5.setText("jLabel5");
jPanel1.add(jLabel5, new org.netbeans.lib.awtextra.AbsoluteConstraints(90, 160, 70,
90));

jButton1.setText("BACK");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton1ActionPerformed(evt);
    }
});
jPanel1.add(jButton1, new org.netbeans.lib.awtextra.AbsoluteConstraints(30, 400, -1,
20));

from_text.setFont(new java.awt.Font("Rockwell", 3, 18)); // NOI18N
from_text.setForeground(new java.awt.Color(255, 255, 255));
from_text.setText("jLabel4");
jPanel1.add(from_text, new org.netbeans.lib.awtextra.AbsoluteConstraints(670, 90, 120,
-1));

jLabel20.setForeground(new java.awt.Color(255, 255, 255));
jLabel20.setText("QUANTITY SOLD THIS DAY ");
jPanel1.add(jLabel20, new org.netbeans.lib.awtextra.AbsoluteConstraints(350, 370, -1,
-1));

jButton8.setText("CLEAR");
jButton8.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton8ActionPerformed(evt);
    }
});
jPanel1.add(jButton8, new org.netbeans.lib.awtextra.AbsoluteConstraints(710, 400, -1,
-1));

jLabel1.setFont(new java.awt.Font("Harrington", 1, 36)); // NOI18N
jLabel1.setForeground(new java.awt.Color(255, 255, 255));
jLabel1.setText("WELCOME");
jPanel1.add(jLabel1, new org.netbeans.lib.awtextra.AbsoluteConstraints(610, 10, 200,
40));

Phn3_txt.setEditable(false);
Phn3_txt.setText("0");
jPanel1.add(Phn3_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(380, 320, 50,
```




```
-1));

jLabel3.setForeground(new java.awt.Color(255, 255, 255));
jLabel3.setIcon(new javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\LEI
MECHATRONICS (2).gif")); // NOI18N
jLabel3.setText("jLabel3");
jPanel1.add(jLabel3, new org.netbeans.lib.awtextra.AbsoluteConstraints(-10, -30, 850,
510));

jTabbedPane1.addTab("PRODUCT SELECTION", jPanel1);

jPanel2.setLayout(new org.netbeans.lib.awtextra.AbsoluteLayout());

jLabel24.setForeground(new java.awt.Color(255, 255, 255));
jLabel24.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__1_-removebg-previe
w.png")); // NOI18N
jLabel24.setText("jLabel5");
jPanel2.add(jLabel24, new org.netbeans.lib.awtextra.AbsoluteConstraints(50, 160, 70,
90));

jLabel22.setFont(new java.awt.Font("Rockwell", 1, 18)); // NOI18N
jLabel22.setForeground(new java.awt.Color(255, 255, 255));
jLabel22.setText("TOTAL ITEMS SOLD FOR THE DAY ");
jPanel2.add(jLabel22, new org.netbeans.lib.awtextra.AbsoluteConstraints(60, 130, -1,
20));

jLabel23.setForeground(new java.awt.Color(255, 255, 255));
jLabel23.setText("OPPO Find X2 Pro ");
jPanel2.add(jLabel23, new org.netbeans.lib.awtextra.AbsoluteConstraints(40, 250, -1,
-1));

jLabel25.setForeground(new java.awt.Color(255, 255, 255));
jLabel25.setIcon(new
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__2_-removebg-previe
w.png")); // NOI18N
jLabel25.setText("jLabel6");
jPanel2.add(jLabel25, new org.netbeans.lib.awtextra.AbsoluteConstraints(200, 160, 70,
90));

jButton2.setBackground(new java.awt.Color(51, 51, 255));
jButton2.setFont(new java.awt.Font("Segoe UI", 0, 14)); // NOI18N
jButton2.setForeground(new java.awt.Color(255, 255, 255));
jButton2.setText("EXIT");
jButton2.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        jButton2ActionPerformed(evt);
    }
});
```



```
}  
});  
jPanel2.add(jButton2, new org.netbeans.lib.awtextra.AbsoluteConstraints(50, 380, 80,  
-1));  
  
jLabel26.setForeground(new java.awt.Color(255, 255, 255));  
jLabel26.setText("OPPO Find X5 Pro");  
jPanel2.add(jLabel26, new org.netbeans.lib.awtextra.AbsoluteConstraints(190, 250, -1,  
-1));  
  
jLabel27.setForeground(new java.awt.Color(255, 255, 255));  
jLabel27.setIcon(new  
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__3_-removebg-previe  
w.png")); // NOI18N  
jLabel27.setText("jLabel7");  
jPanel2.add(jLabel27, new org.netbeans.lib.awtextra.AbsoluteConstraints(360, 160, 70,  
90));  
  
jLabel28.setForeground(new java.awt.Color(255, 255, 255));  
jLabel28.setText("OPPO FIND X");  
jPanel2.add(jLabel28, new org.netbeans.lib.awtextra.AbsoluteConstraints(360, 250, -1,  
-1));  
  
jLabel29.setForeground(new java.awt.Color(255, 255, 255));  
jLabel29.setIcon(new  
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__4_-removebg-previe  
w.png")); // NOI18N  
jLabel29.setText("jLabel8");  
jPanel2.add(jLabel29, new org.netbeans.lib.awtextra.AbsoluteConstraints(520, 160, 70,  
90));  
  
jLabel30.setForeground(new java.awt.Color(255, 255, 255));  
jLabel30.setText("OPPO RenoT 5G");  
jPanel2.add(jLabel30, new org.netbeans.lib.awtextra.AbsoluteConstraints(520, 250, -1,  
-1));  
  
jLabel31.setForeground(new java.awt.Color(255, 255, 255));  
jLabel31.setIcon(new  
javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\Untitled_design__5_-removebg-previe  
w.png")); // NOI18N  
jLabel31.setText("jLabel9");  
jPanel2.add(jLabel31, new org.netbeans.lib.awtextra.AbsoluteConstraints(680, 160, 70,  
90));  
  
jLabel32.setForeground(new java.awt.Color(255, 255, 255));  
jLabel32.setText("OPPO Reno7 Z G");  
jPanel2.add(jLabel32, new org.netbeans.lib.awtextra.AbsoluteConstraints(670, 250, -1,
```



```
-1));

    phn2_txt.setEditable(false);
    phn2_txt.setText("0");
    jPanel2.add(phn2_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(200, 290, 80,
-1));

    phn3_txt.setEditable(false);
    phn3_txt.setText("0");
    phn3_txt.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt) {
            phn3_txtActionPerformed(evt);
        }
    });
    jPanel2.add(phn3_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(360, 290, 80,
-1));

    phn1_txt.setEditable(false);
    phn1_txt.setText("0");
    jPanel2.add(phn1_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(40, 290, 90,
-1));

    phn4_txt.setEditable(false);
    phn4_txt.setText("0");
    jPanel2.add(phn4_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 290, 80,
-1));

    phn5_txt.setEditable(false);
    phn5_txt.setText("0");
    jPanel2.add(phn5_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(680, 290, 80,
-1));

    jLabel33.setForeground(new java.awt.Color(255, 255, 255));
    jLabel33.setText("Php 46,931.00");
    jPanel2.add(jLabel33, new org.netbeans.lib.awtextra.AbsoluteConstraints(40, 270, -1,
-1));

    jLabel34.setForeground(new java.awt.Color(255, 255, 255));
    jLabel34.setText("Php 30,630.00");
    jPanel2.add(jLabel34, new org.netbeans.lib.awtextra.AbsoluteConstraints(200, 270, -1,
-1));

    jLabel35.setForeground(new java.awt.Color(255, 255, 255));
    jLabel35.setText("Php 21,288.00");
    jPanel2.add(jLabel35, new org.netbeans.lib.awtextra.AbsoluteConstraints(360, 270, -1,
-1));
```



```
jLabel36.setForeground(new java.awt.Color(255, 255, 255));
jLabel36.setText("Php 15,471.00");
jPanel2.add(jLabel36, new org.netbeans.lib.awtextra.AbsoluteConstraints(530, 270, -1,
-1));

jLabel37.setForeground(new java.awt.Color(255, 255, 255));
jLabel37.setText("Php 15,980.00");
jPanel2.add(jLabel37, new org.netbeans.lib.awtextra.AbsoluteConstraints(680, 260, -1,
40));

jLabel39.setFont(new java.awt.Font("Rockwell", 0, 14)); // NOI18N
jLabel39.setForeground(new java.awt.Color(255, 255, 255));
jLabel39.setText("TOTAL NO. OF PRODUCTS SOLD:");
jPanel2.add(jLabel39, new org.netbeans.lib.awtextra.AbsoluteConstraints(450, 40, -1,
-1));

jLabel38.setFont(new java.awt.Font("Rockwell", 0, 14)); // NOI18N
jLabel38.setForeground(new java.awt.Color(255, 255, 255));
jLabel38.setText("TOTAL EARNING FOR THE DAY:");
jPanel2.add(jLabel38, new org.netbeans.lib.awtextra.AbsoluteConstraints(450, 70, -1,
-1));

totalprd_txt.setEditable(false);
totalprd_txt.setText("0");
totalprd_txt.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt) {
        totalprd_txtActionPerformed(evt);
    }
});
jPanel2.add(totalprd_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(690, 40, 90,
-1));

totalearn_txt.setEditable(false);
totalearn_txt.setText("0");
jPanel2.add(totalearn_txt, new org.netbeans.lib.awtextra.AbsoluteConstraints(690, 70,
90, -1));

jLabel21.setIcon(new javax.swing.ImageIcon("C:\\Users\\Lorelei\\Downloads\\LEI
MECHATRONICS (5).gif")); // NOI18N
jPanel2.add(jLabel21, new org.netbeans.lib.awtextra.AbsoluteConstraints(0, -20, 810,
500));

jTabbedPane1.addTab("INVENTORY", jPanel2);

getContentPane().add(jTabbedPane1, new
org.netbeans.lib.awtextra.AbsoluteConstraints(0, 0, 810, 490));
```



```
setSize(new java.awt.Dimension(830, 503));
setLocationRelativeTo(null);
} // </editor-fold>
//CALL FROM THE OTHER WINDOW
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

    PhoneShop w1= new PhoneShop ();
    w1.setVisible(true);
    this.dispose();
}
//THE ADD BUTTONS
private void Phn1BtnActionPerformed(java.awt.event.ActionEvent evt) {

    int Phn1 = Integer.parseInt(Phn1_txt.getText());
    Phn1++;
    Phn1_txt.setText(Integer.toString(Phn1));

    int inventoryPhn1 = Integer.parseInt(phn1_txt.getText());
    inventoryPhn1++;
    phn1_txt.setText(Integer.toString(inventoryPhn1));

    int total = Integer.parseInt(totalprd_txt.getText());
    total++;
    totalprd_txt.setText(Integer.toString(total));

    int totalearn = Integer.parseInt(totalearn_txt.getText());
    totalearn=totalearn+46931;
    totalearn_txt.setText(Integer.toString(totalearn));

}

private void Phn2BtnActionPerformed(java.awt.event.ActionEvent evt) {

    int Phn2 = Integer.parseInt(Phn2_txt.getText());
    Phn2++;
    Phn2_txt.setText(Integer.toString(Phn2));

    int inventoryPhn2 = Integer.parseInt(phn2_txt.getText());
    inventoryPhn2++;
    phn2_txt.setText(Integer.toString(inventoryPhn2));

    int total = Integer.parseInt(totalprd_txt.getText());
    total++;
    totalprd_txt.setText(Integer.toString(total));
```




```
int totalearn = Integer.parseInt(totalearn_txt.getText());
totalearn=totalearn+30630;
totalearn_txt.setText(Integer.toString(totalearn));
}

private void Phn3BtnActionPerformed(java.awt.event.ActionEvent evt) {

    int Phn3 = Integer.parseInt(Phn3_txt.getText());
    Phn3++;
    Phn3_txt.setText(Integer.toString(Phn3));

    int inventoryPhn3 = Integer.parseInt(phn3_txt.getText());
    inventoryPhn3++;
    phn3_txt.setText(Integer.toString(inventoryPhn3));

    int total = Integer.parseInt(totalprd_txt.getText());
    total++;
    totalprd_txt.setText(Integer.toString(total));

    int totalearn = Integer.parseInt(totalearn_txt.getText());
    totalearn=totalearn+21888;
    totalearn_txt.setText(Integer.toString(totalearn));
}

private void Phn4BtnActionPerformed(java.awt.event.ActionEvent evt) {

    int Phn4 = Integer.parseInt(Phn4_txt.getText());
    Phn4++;
    Phn4_txt.setText(Integer.toString(Phn4));

    int inventoryPhn4 = Integer.parseInt(phn4_txt.getText());
    inventoryPhn4++;
    phn4_txt.setText(Integer.toString(inventoryPhn4));

    int total = Integer.parseInt(totalprd_txt.getText());
    total++;
    totalprd_txt.setText(Integer.toString(total));

    int totalearn = Integer.parseInt(totalearn_txt.getText());
    totalearn=totalearn+15471;
    totalearn_txt.setText(Integer.toString(totalearn));
}

private void Phn5BtnActionPerformed(java.awt.event.ActionEvent evt) {

    int Phn5 = Integer.parseInt(Phn5_txt.getText());
```



```
Phn5++;
Phn5_txt.setText(Integer.toString(Phn5));

int inventoryPhn5 = Integer.parseInt(phn5_txt.getText());
inventoryPhn5++;
phn5_txt.setText(Integer.toString(inventoryPhn5));

int total = Integer.parseInt(totalprd_txt.getText());
total++;
totalprd_txt.setText(Integer.toString(total));

int totalearn = Integer.parseInt(totalearn_txt.getText());
totalearn=totalearn+15980;
totalearn_txt.setText(Integer.toString(totalearn));

}
// CLEAR BUTTON
private void jButton8ActionPerformed(java.awt.event.ActionEvent evt) {

    Phn1_txt.setText("0");
    Phn2_txt.setText("0");
    Phn3_txt.setText("0");
    Phn4_txt.setText("0");
    Phn5_txt.setText("0");
    phn1_txt.setText("0");
    phn2_txt.setText("0");
    phn3_txt.setText("0");
    phn4_txt.setText("0");
    phn5_txt.setText("0");
    totalprd_txt.setText("0");
    totalearn_txt.setText("0");
}
// EXIT BUTTON
private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

    System.exit(0);
}

private void phn3_txtActionPerformed(java.awt.event.ActionEvent evt) {

}

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

}

}
```



```
/**
 * @param args the command line arguments
 */
public static void main(String args[]) {

    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new PhoneShop2().setVisible(true);
        }
    });
}

// Variables declaration - do not modify
private javax.swing.JButton Phn1Btn;
private javax.swing.JTextField Phn1_txt;
private javax.swing.JButton Phn2Btn;
private javax.swing.JTextField Phn2_txt;
private javax.swing.JButton Phn3Btn;
private javax.swing.JTextField Phn3_txt;
private javax.swing.JButton Phn4Btn;
private javax.swing.JTextField Phn4_txt;
private javax.swing.JButton Phn5Btn;
private javax.swing.JTextField Phn5_txt;
private javax.swing.JLabel from_text;
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JButton jButton8;
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 jLabel2;
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 jLabel5;  
private javax.swing.JLabel jLabel6;  
private javax.swing.JLabel jLabel7;  
private javax.swing.JLabel jLabel8;  
private javax.swing.JLabel jLabel9;  
private javax.swing.JPanel jPanel1;  
private javax.swing.JPanel jPanel2;  
private javax.swing.JTabbedPane jTabbedPane1;  
private javax.swing.JTextField phn1_txt;  
private javax.swing.JTextField phn2_txt;  
private javax.swing.JTextField phn3_txt;  
private javax.swing.JTextField phn4_txt;  
private javax.swing.JTextField phn5_txt;  
private javax.swing.JTextField totalearn_txt;  
private javax.swing.JTextField totalprd_txt;  
public javax.swing.JLabel welcome_txt;  
// End of variables declaration  
}
```