

Mini Project Report

Pharmacy Inventory Management System

Group Members

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Mini Project

Code :

```
package medinventory;

import java.awt.event.KeyEvent;
import java.sql.*;
import java.util.logging.Level;
import java.util.logging.Logger;
import java.sql.ResultSet;
import java.util.HashMap;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
import net.sf.jasperreports.engine.JRException;
import net.sf.jasperreports.engine.JasperCompileManager;
import net.sf.jasperreports.engine.JasperFillManager;
import net.sf.jasperreports.engine.JasperPrint;
import net.sf.jasperreports.engine.JasperReport;
import net.sf.jasperreports.engine.design.JasperDesign;
import net.sf.jasperreports.engine.xml.JRXmlLoader;
import net.sf.jasperreports.view.JasperViewer;

/**
 *
 * @author Manas
 */
public class medinventory extends javax.swing.JFrame {

    /**
     * Creates new form medinventory
     */
    public medinventory() {
        initComponents();
        Connect();
    }

    static Connection con;
    PreparedStatement pst;
    PreparedStatement pst1;
    ResultSet rs;
    DefaultTableModel df;

    public static void Connect() {
```

```

        try {
            // Class.forName("com.mysql.jdbc.Driver");
            con =
DriverManager.getConnection("jdbc:mysql://sql.freedb.tech/freedb_pharma"
,
            "freedb_pharma-user",
            "Atm8Hp#THdhN3gm");
        } catch (SQLException ex) {

Logger.getLogger(medinventory.class.getName()).log(Level.SEVERE, null,
ex);
        }
    }
}

```

```

    public void sales() throws SQLException {
        String totalcost = txttcost.getText();
        String pay = txtpay.getText();
        String bal = txtbal.getText();

        int lastid = 0;
        String query = "insert into
sales(subtotal,pay,bal)values(?,?,?)";
        pst = con.prepareStatement(query,
Statement.RETURN_GENERATED_KEYS);
        pst.setString(1, totalcost);
        pst.setString(2, pay);
        pst.setString(3, bal);
        pst.executeUpdate();
        rs = pst.getGeneratedKeys();

        if (rs.next()) {
            lastid = rs.getInt(1);
        }

        String query1 = "insert into
sales_product(sales_id,drugname,price,qty,total)values(?,?,?,?,?)";
        pst1 = con.prepareStatement(query1);

        String drugname;
        String price;
        String qty;
        int total;

        for (int i = 0; i < jTable1.getRowCount(); i++) {
            drugname = (String) jTable1.getValueAt(i, 0);
            price = (String) jTable1.getValueAt(i, 1);

```

```

        qty = (String) jTable1.getValueAt(i, 2);
        total = (int) jTable1.getValueAt(i, 3);

        pst1.setInt(1, lastid);
        pst1.setString(2, drugname);
        pst1.setString(3, price);
        pst1.setString(4, qty);
        pst1.setInt(5, total);
        pst1.executeUpdate();
    }
    JOptionPane.showMessageDialog(this, "Successful");
    HashMap a = new HashMap();
    a.put("invo", lastid);

    try {
        JasperDesign jdesign =
            JRXmlLoader.load("./report1.jrxml");
        JasperReport jreport =
JasperCompileManager.compileReport(jdesign);

        JasperPrint jprint = JasperFillManager.fillReport(jreport,
a, con);
        JasperViewer.viewReport(jprint);

    } catch (JRException ex) {

Logger.getLogger(medinventory.class.getName()).log(Level.SEVERE, null,
ex);
    }
}

/**
 * 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">//GEN-BEGIN: initComponents
private void initComponents() {

    jPanel1 = new javax.swing.JPanel();
    jLabel1 = new javax.swing.JLabel();
    jPanel2 = new javax.swing.JPanel();

```

```

jLabel2 = new javax.swing.JLabel();
jLabel3 = new javax.swing.JLabel();
jLabel4 = new javax.swing.JLabel();
txtcode = new javax.swing.JTextField();
txtlname = new javax.swing.JTextField();
txtqty = new javax.swing.JSpinner();
jLabel5 = new javax.swing.JLabel();
jLabel6 = new javax.swing.JLabel();
jLabel7 = new javax.swing.JLabel();
txttcost = new javax.swing.JTextField();
txtbal = new javax.swing.JTextField();
txtpay = new javax.swing.JTextField();
jButton1 = new javax.swing.JButton();
jLabel8 = new javax.swing.JLabel();
txtprice = new javax.swing.JTextField();
jScrollPane1 = new javax.swing.JScrollPane();
jTable1 = new javax.swing.JTable();
jButton2 = new javax.swing.JButton();

```

```

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

```

```

jPanel1.setBackground(new java.awt.Color(86, 196, 195));

```

```

jLabel1.setFont(new java.awt.Font("Segoe UI", 1, 24)); // NOI18N
jLabel1.setForeground(new java.awt.Color(242, 242, 242));
jLabel1.setText("Pharmacy Inventory Management System");

```

```

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(javax.swing.GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)
        .addComponent(jLabel1)
        .addGap(209, 209, 209))
    );
jPanel1Layout.setVerticalGroup(

```

```

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

```

```

        .addGroup(jPanel1Layout.createSequentialGroup()
            .addGap(19, 19, 19)
            .addComponent(jLabel1)
            .addContainerGap(30, Short.MAX_VALUE))
    );

    jPanel2.setBorder(new
javax.swing.border.SoftBevelBorder(javax.swing.border.BevelBorder.RAISED
));

    jLabel2.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel2.setText("Drug Code");

    jLabel3.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel3.setText("Drug Name");

    jLabel4.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel4.setText("Qty");

    txtcode.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N
    txtcode.addActionListener(new java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent evt)
    {
        txtcodeActionPerformed(evt);
    }
    });
    txtcode.addKeyListener(new java.awt.event.KeyAdapter() {
        public void keyPressed(java.awt.event.KeyEvent evt) {
            txtcodeKeyPressed(evt);
        }
    });

    txtname.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N

    txtqty.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N

    jLabel5.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel5.setText("Total Cost");

    jLabel6.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel6.setText("Payment");

    jLabel7.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
    jLabel7.setText("Balance");

```

```

txttcost.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N
txttcost.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt)
{
        txttcostActionPerformed(evt);
    }
});

txtbal.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
txtbal.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt)
{
        txtbalActionPerformed(evt);
    }
});

txtpay.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
txtpay.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt)
{
        txtpayActionPerformed(evt);
    }
});

jButton1.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N
jButton1.setText("ADD");
jButton1.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt)
{
        jButton1ActionPerformed(evt);
    }
});

jLabel8.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
jLabel8.setText("Price");

txtprice.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N
txtprice.addActionListener(new java.awt.event.ActionListener() {
    public void actionPerformed(java.awt.event.ActionEvent evt)
{
        txtpriceActionPerformed(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()
            .addGap(44, 44, 44)

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

            .addComponent(jLabel3)
            .addComponent(jLabel2)
            .addComponent(jLabel4)
            .addComponent(jLabel8))
            .addGap(40, 40, 40)

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

            .addGroup(jPanel2Layout.createSequentialGroup()
                .addComponent(txtqty,
javax.swing.GroupLayout.PREFERRED_SIZE, 84,
javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(144, 144, 144)
                .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 91,
javax.swing.GroupLayout.PREFERRED_SIZE)

.addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
            .addGroup(jPanel2Layout.createSequentialGroup()

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

                .addComponent(txtdname)
                .addComponent(txtdcode)
                .addComponent(txtprice,
javax.swing.GroupLayout.DEFAULT_SIZE, 176, Short.MAX_VALUE))
                .addGap(140, 140, 140)

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

                .addComponent(jLabel15)
                .addComponent(jLabel16,

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javax.swing.GroupLayout.Alignment.LEADING)
    .addComponent(jLabel7,
javax.swing.GroupLayout.Alignment.LEADING))
    .addGap(51, 51, 51)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
nment.TRAILING)
    .addComponent(txtpay,
javax.swing.GroupLayout.Alignment.LEADING)

.addGroup(jPanel2Layout.createSequentialGroup()
    .addGap(0, 0, Short.MAX_VALUE)
    .addComponent(txttcost,
javax.swing.GroupLayout.PREFERRED_SIZE, 188,
javax.swing.GroupLayout.PREFERRED_SIZE))
    .addComponent(txtbal))
    .addGap(236, 236, 236))))
);
jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEAD
ING)
    .addGroup(jPanel2Layout.createSequentialGroup()
        .addGap(22, 22, 22)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
nment.BASELINE)
    .addComponent(jLabel2)
    .addComponent(txtdcode,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jLabel5)
    .addComponent(txttcost,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE))
    .addGap(27, 27, 27)

.addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
nment.BASELINE)
    .addComponent(jLabel3)
    .addComponent(txtdname,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
    .addComponent(jLabel6)
    .addComponent(txtpay,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,

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javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGap(22, 22, 22)

    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
ment.BASELINE)
        .addComponent(jLabel18)
        .addComponent(txtprice,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(jLabel17)
        .addComponent(txtbal,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE))

    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
ment.LEADING)
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addGap(27, 27, 27)

        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Align
ment.BASELINE)
            .addComponent(jLabel14)
            .addComponent(txtqty,
javax.swing.GroupLayout.PREFERRED_SIZE, 30,
javax.swing.GroupLayout.PREFERRED_SIZE)))
        .addGroup(jPanel2Layout.createSequentialGroup()
            .addGap(18, 18, 18)
            .addComponent(jButton1,
javax.swing.GroupLayout.PREFERRED_SIZE, 37,
javax.swing.GroupLayout.PREFERRED_SIZE)))
        .addContainerGap(63, Short.MAX_VALUE)
    );

    jTable1.setModel(new javax.swing.table.DefaultTableModel(
        new Object [][] {

            },
        new String [] {
            "Drug Name", "Price", "Qty", "Total"
        }
    ));
    jScrollPane1.setViewportView(jTable1);

    jButton2.setFont(new java.awt.Font("Segoe UI", 1, 14)); //
NOI18N
    jButton2.setText("Print Invoice");

```

```

        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)
            .addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
            .addGroup(layout.createSequentialGroup()
                .addComponent(layout.createParallelGroup(
javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(jScrollPane1,
javax.swing.GroupLayout.PREFERRED_SIZE, 588,
javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addGap(105, 105, 105)
                    .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE, 118,
javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE))
                .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(jPanel2,
javax.swing.GroupLayout.PREFERRED_SIZE, 864,
javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addGap(38, 38, 38))
                );
        layout.setVerticalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGroup(layout.createParallelGroup(
javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(jPanel1,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
                    .addComponent(jPanel2,

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javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)

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

        .addGroup(layout.createSequentialGroup()
            .addGap(89, 89, 89)
            .addComponent(jButton2,
javax.swing.GroupLayout.PREFERRED_SIZE, 45,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGroup(layout.createSequentialGroup()
            .addGap(24, 24, 24)
            .addComponent(jScrollPane1,
javax.swing.GroupLayout.PREFERRED_SIZE, 189,
javax.swing.GroupLayout.PREFERRED_SIZE)))
        .addContainerGap(27, Short.MAX_VALUE))
    );

    pack();
    setLocationRelativeTo(null);
} // </editor-fold> // GEN-END: initComponents

    private void txtddcodeActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST:event_txtddcodeActionPerformed
    // TODO add your handling code here:
} // GEN-LAST:event_txtddcodeActionPerformed

    private void txttccostActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST:event_txttccostActionPerformed
    // TODO add your handling code here:
} // GEN-LAST:event_txttccostActionPerformed

    private void txtbalActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST:event_txtbalActionPerformed
    // TODO add your handling code here:
} // GEN-LAST:event_txtbalActionPerformed

    private void txtpayActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST:event_txtpayActionPerformed
    // TODO add your handling code here:
} // GEN-LAST:event_txtpayActionPerformed

    private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)
{ // GEN-FIRST:event_jButton1ActionPerformed
    // TODO add your handling code here:

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```

        int price, qty, total;
        price = Integer.parseInt(txtprice.getText());
        qty = Integer.parseInt(txtqty.getValue().toString());
        total = price * qty;
        df = (DefaultTableModel) jTable1.getModel();
        df.addRow(new Object[]{
            txtlname.getText(),
            txtprice.getText(),
            txtqty.getValue().toString(),
            total
        });

        int sum = 0;
        for (int i = 0; i < jTable1.getRowCount(); i++) {
            sum = sum + Integer.parseInt(jTable1.getValueAt(i,
3).toString());
        }

        txttcost.setText(String.valueOf(sum));
        txtldcode.setText("");
        txtlname.setText("");
        txtqty.setValue(0);
        txtprice.setText("");
        // this.pack();
        // this.setSize(this.getWidth() + 10, this.getHeight());
        txtldcode.requestFocus();
    } //GEN-LAST:event_jButton1ActionPerformed

    private void jButton2ActionPerformed(java.awt.event.ActionEvent evt)
{ //GEN-FIRST:event_jButton2ActionPerformed
    // TODO add your handling code here:
    int totalcost = Integer.parseInt(txttcost.getText());
    int pay = Integer.parseInt(txtpay.getText());
    int tot = pay - totalcost;
    txtbal.setText(String.valueOf(tot));

    try {
        sales();
    } catch (SQLException ex) {

        Logger.getLogger(medinventory.class.getName()).log(Level.SEVERE, null,
ex);
    }
} //GEN-LAST:event_jButton2ActionPerformed

    private void txtpriceActionPerformed(java.awt.event.ActionEvent evt)

```

```

{ //GEN-FIRST:event_txtpriceActionPerformed
    // TODO add your handling code here:
} //GEN-LAST:event_txtpriceActionPerformed

private void txtcodeKeyPressed(java.awt.event.KeyEvent evt)
{ //GEN-FIRST:event_txtcodeKeyPressed

    if (evt.getKeyCode() == KeyEvent.VK_ENTER) {
        try {
            String dcode = txtcode.getText();
            pst = con.prepareStatement("select * from product where
id = ?");

            pst.setString(1, dcode);
            rs = pst.executeQuery();

            if (rs.next() == false) {
                JOptionPane.showMessageDialog(this, "Drug Code Not
Found");
            } else {
                String dname = rs.getString("drugname");
                txtlname.setText(dname.trim());
                String price = rs.getString("price");
                txtprice.setText(price.trim());
                txtqty.requestFocus();
            }
        } // TODO add your handling code here:
        catch (SQLException ex) {

            Logger.getLogger(medinventory.class.getName()).log(Level.SEVERE, null,
ex);
        }
    }
} //GEN-LAST:event_txtcodeKeyPressed

/**
 * @param args the command line arguments
 */
public static void main(String args[]) {
    /* Set the Nimbus look and feel */
    //<editor-fold defaultstate="collapsed" desc=" Look and feel
setting code (optional) ">
    /* If Nimbus (introduced in Java SE 6) is not available, stay
with the default look and feel.
    * For details see
http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
    */

```

```

        try {
            for (javax.swing.UIManager.LookAndFeelInfo info :
                javax.swing.UIManager.getInstalledLookAndFeels()) {
                if ("Nimbus".equals(info.getName())) {

                    javax.swing.UIManager.setLookAndFeel(info.getClassName());
                    break;
                }
            }
        } catch (ClassNotFoundException ex) {

            java.util.logging.Logger.getLogger(medinventory.class.getName()).log(java.
                a.util.logging.Level.SEVERE, null, ex);
        } catch (InstantiationException ex) {

            java.util.logging.Logger.getLogger(medinventory.class.getName()).log(java.
                a.util.logging.Level.SEVERE, null, ex);
        } catch (IllegalAccessException ex) {

            java.util.logging.Logger.getLogger(medinventory.class.getName()).log(java.
                a.util.logging.Level.SEVERE, null, ex);
        } catch (javax.swing.UnsupportedLookAndFeelException ex) {

            java.util.logging.Logger.getLogger(medinventory.class.getName()).log(java.
                a.util.logging.Level.SEVERE, null, ex);
        }
    }
    //</editor-fold>

    /* Create and display the form */
    java.awt.EventQueue.invokeLater(new Runnable() {
        public void run() {
            new medinventory().setVisible(true);
        }
    });
}

// Variables declaration - do not modify//GEN-BEGIN:variables
private javax.swing.JButton jButton1;
private javax.swing.JButton jButton2;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;
private javax.swing.JLabel jLabel7;

```

}

Output -

Pharmacy Inventory Management System

Drug Code

Total Cost

Drug Name

Payment

Price

Balance

Qty

▲▼
ADD

Drug Name	Price	Qty	Total
Omeprazole	15	2	30
Aspirin	40	3	120
Losartin	30	2	60

Print Invoice

Pharmacy Inventory Management System

Drug Code

3

Total Cost

20

Drug Name

Payment

Price

Balance

Qty

0

Message

i

Drug Code Not Found

OK

Drug Name	Price	Qty	Total
Ibuprofen	10	2	20

Print Invoice

JasperViewer

Pharmacy

Invoice No:

9

Drug Name	Price	Qty	Total
Ibuprofen	10	2	20
Omeprazole	15	2	30
Total:			50
Paid:			60
Balance:			10

Page 1 of 1