```java
 2 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change
   this license
 5 package com.mycompany.lifelinebloodbank;
 6
 7 import javax.swing.JOptionPane;
 8
 9 /**
10  *
11  * @author hp
12  */
13 public class HospitalCart extends javax.swing.JFrame {
14
15     /**
16      * Creates new form HospitalCart
17      */
18     public HospitalCart() {
19         initComponents();
20     }
21
22     /**
23      * This method is called from within the constructor to initialize the form.
24      * WARNING: Do NOT modify this code. The content of this method is always
25      * regenerated by the Form Editor.
26      */
27     @SuppressWarnings("unchecked")
28     // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-
   BEGIN:initComponents
29     private void initComponents() {
30
31         jPanel1 = new javax.swing.JPanel();
32         jLabel1 = new javax.swing.JLabel();
33         jPanel2 = new javax.swing.JPanel();
34         jLabel2 = new javax.swing.JLabel();
35         jLabel4 = new javax.swing.JLabel();
36         jLabel5 = new javax.swing.JLabel();
37         jLabel6 = new javax.swing.JLabel();
38         jLabel7 = new javax.swing.JLabel();
39         jLabel8 = new javax.swing.JLabel();
40         jLabel10 = new javax.swing.JLabel();
41         recipientID = new javax.swing.JTextField();
42         jLabel3 = new javax.swing.JLabel();
43         jButton1 = new javax.swing.JButton();
44         fname = new javax.swing.JTextField();
45         lname = new javax.swing.JTextField();
46         hospitalName = new javax.swing.JTextField();
47         phoneNo = new javax.swing.JTextField();
48         reset = new javax.swing.JButton();
49         exit = new javax.swing.JButton();
50         recipientBloodType = new javax.swing.JComboBox<>();
51         jLabel9 = new javax.swing.JLabel();
52         dateOfBirth = new com.toedter.calendar.JDateChooser();
53
54         setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
55
56         jPanel1.setBackground(new java.awt.Color(74, 31, 61));
57
58         jLabel1.setFont(new java.awt.Font("Times New Roman", 1, 36)); // NOI18N
59         jLabel1.setForeground(new java.awt.Color(255, 255, 255));
60         jLabel1.setText("Hospital Cart");
61
62         javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
63         jPanel1.setLayout(jPanel1Layout);
```

```java
64          jPanel1Layout.setHorizontalGroup(
65              jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
66              .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
    jPanel1Layout.createSequentialGroup()
67                  .addContainerGap(286, Short.MAX_VALUE)
68                  .addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED_SIZE, 323,
    javax.swing.GroupLayout.PREFERRED_SIZE)
69                  .addGap(123, 123, 123))
70          );
71          jPanel1Layout.setVerticalGroup(
72              jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
73              .addGroup(jPanel1Layout.createSequentialGroup()
74                  .addGap(27, 27, 27)
75                  .addComponent(jLabel1)
76                  .addContainerGap(34, Short.MAX_VALUE))
77          );
78
79          jPanel2.setBackground(new java.awt.Color(217, 103, 74));
80
81          jLabel2.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
82          jLabel2.setForeground(new java.awt.Color(255, 255, 255));
83          jLabel2.setText("Name:");
84
85          jLabel4.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
86          jLabel4.setForeground(new java.awt.Color(255, 255, 255));
87          jLabel4.setText("First Name");
88
89          jLabel5.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
90          jLabel5.setForeground(new java.awt.Color(255, 255, 255));
91          jLabel5.setText("BloodType");
92
93          jLabel6.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
94          jLabel6.setForeground(new java.awt.Color(255, 255, 255));
95          jLabel6.setText("Last Name");
96
97          jLabel7.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
98          jLabel7.setForeground(new java.awt.Color(255, 255, 255));
99          jLabel7.setText("Hospital Name");
100
101         jLabel8.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
102         jLabel8.setForeground(new java.awt.Color(255, 255, 255));
103         jLabel8.setText("Phone No.");
104
105         jLabel10.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
106         jLabel10.setForeground(new java.awt.Color(255, 255, 255));
107         jLabel10.setText("Date of Birth");
108
109         javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);
110         jPanel2.setLayout(jPanel2Layout);
111         jPanel2Layout.setHorizontalGroup(
112             jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
113             .addGroup(jPanel2Layout.createSequentialGroup()
114                 .addGroup(jPanel2Layout.createParallelGroup
    (javax.swing.GroupLayout.Alignment.LEADING)
115                     .addGroup(jPanel2Layout.createSequentialGroup()
116                         .addGroup(jPanel2Layout.createParallelGroup
    (javax.swing.GroupLayout.Alignment.LEADING, false)
117                             .addGroup(jPanel2Layout.createSequentialGroup()
118                                 .addContainerGap()
119                                 .addComponent(jLabel2,
    javax.swing.GroupLayout.PREFERRED_SIZE, 81, javax.swing.GroupLayout.PREFERRED_SIZE))
120                             .addGroup(jPanel2Layout.createSequentialGroup()
```

```java
121                                    .addContainerGap()
122                                    .addComponent(jLabel5,
   javax.swing.GroupLayout.PREFERRED_SIZE, 81, javax.swing.GroupLayout.PREFERRED_SIZE))
123                            .addGroup(jPanel2Layout.createSequentialGroup()
124                                .addGap(30, 30, 30)
125                                .addGroup(jPanel2Layout.createParallelGroup
   (javax.swing.GroupLayout.Alignment.LEADING)
126                                    .addComponent(jLabel6,
   javax.swing.GroupLayout.PREFERRED_SIZE, 81, javax.swing.GroupLayout.PREFERRED_SIZE)
127                                    .addComponent(jLabel4,
   javax.swing.GroupLayout.PREFERRED_SIZE, 81, javax.swing.GroupLayout.PREFERRED_SIZE)))
128                            .addGroup(jPanel2Layout.createSequentialGroup()
129                                .addContainerGap()
130                                .addComponent(jLabel7,
   javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
   Short.MAX_VALUE)))
131                        .addGap(0, 0, Short.MAX_VALUE))
132                    .addGroup(jPanel2Layout.createSequentialGroup()
133                        .addContainerGap()
134                        .addGroup(jPanel2Layout.createParallelGroup
   (javax.swing.GroupLayout.Alignment.LEADING)
135                            .addComponent(jLabel8, javax.swing.GroupLayout.DEFAULT_SIZE,
   javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
136                            .addComponent(jLabel10, javax.swing.GroupLayout.DEFAULT_SIZE,
   javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))))
137                .addContainerGap())
138        );
139        jPanel2Layout.setVerticalGroup(
140            jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
141            .addGroup(jPanel2Layout.createSequentialGroup()
142                .addGap(36, 36, 36)
143                .addComponent(jLabel2, javax.swing.GroupLayout.PREFERRED_SIZE, 26,
   javax.swing.GroupLayout.PREFERRED_SIZE)
144                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
145                .addComponent(jLabel4, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
146                .addGap(14, 14, 14)
147                .addComponent(jLabel6, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
148                .addGap(33, 33, 33)
149                .addComponent(jLabel5, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
150                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
151                .addComponent(jLabel7, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
152                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
153                .addComponent(jLabel8, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
154                .addGap(26, 26, 26)
155                .addComponent(jLabel10, javax.swing.GroupLayout.PREFERRED_SIZE, 20,
   javax.swing.GroupLayout.PREFERRED_SIZE)
156                .addContainerGap(129, Short.MAX_VALUE))
157        );
158
159        recipientID.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
160        recipientID.setForeground(new java.awt.Color(255, 0, 0));
161
162        jLabel3.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
163        jLabel3.setText("Recipient ID");
164
165        jButton1.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
166        jButton1.setText("Proceed");
```

```java
167        jButton1.addActionListener(new java.awt.event.ActionListener() {
168            public void actionPerformed(java.awt.event.ActionEvent evt) {
169                jButton1ActionPerformed(evt);
170            }
171        });
172
173        fname.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
174        fname.setForeground(new java.awt.Color(255, 0, 0));
175
176        lname.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
177        lname.setForeground(new java.awt.Color(255, 0, 0));
178
179        hospitalName.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
180        hospitalName.setForeground(new java.awt.Color(255, 0, 0));
181
182        phoneNo.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
183        phoneNo.setForeground(new java.awt.Color(255, 0, 0));
184
185        reset.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
186        reset.setText("Reset");
187        reset.addActionListener(new java.awt.event.ActionListener() {
188            public void actionPerformed(java.awt.event.ActionEvent evt) {
189                resetActionPerformed(evt);
190            }
191        });
192
193        exit.setFont(new java.awt.Font("Segoe UI", 1, 14)); // NOI18N
194        exit.setText("Exit");
195        exit.addActionListener(new java.awt.event.ActionListener() {
196            public void actionPerformed(java.awt.event.ActionEvent evt) {
197                exitActionPerformed(evt);
198            }
199        });
200
201        recipientBloodType.setModel(new javax.swing.DefaultComboBoxModel<>(new String[] {
   "+A", "-A", "+B", "-B", "+O", "-O", "+AB", "-AB" }));
202
203        jLabel9.setIcon(new javax.swing.ImageIcon("C:\\Users\\hp\\Dropbox\\PC\\Downloads\
   \tableBloodtype.png")); // NOI18N
204        jLabel9.setText("jLabel9");
205
206        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
207        getContentPane().setLayout(layout);
208        layout.setHorizontalGroup(
209            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
210            .addComponent(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE,
   javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
211            .addGroup(layout.createSequentialGroup()
212                .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
   javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
213                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
214                .addGroup(layout.createParallelGroup
   (javax.swing.GroupLayout.Alignment.LEADING)
215                    .addGroup(layout.createSequentialGroup()
216                        .addGroup(layout.createParallelGroup
   (javax.swing.GroupLayout.Alignment.LEADING)
217                            .addGroup(layout.createSequentialGroup()
218                                .addComponent(jLabel3,
   javax.swing.GroupLayout.PREFERRED_SIZE, 81, javax.swing.GroupLayout.PREFERRED_SIZE)
219                                .addGap(12, 12, 12)
220                                .addComponent(recipientID,
   javax.swing.GroupLayout.PREFERRED_SIZE, 157, javax.swing.GroupLayout.PREFERRED_SIZE))
```

```
221                              .addComponent(phoneNo, javax.swing.GroupLayout.PREFERRED_SIZE,
     209, javax.swing.GroupLayout.PREFERRED_SIZE)
222                              .addGroup(layout.createSequentialGroup()
223                                  .addGroup(layout.createParallelGroup
     (javax.swing.GroupLayout.Alignment.LEADING)
224                                      .addComponent(fname,
     javax.swing.GroupLayout.PREFERRED_SIZE, 209, javax.swing.GroupLayout.PREFERRED_SIZE)
225                                      .addComponent(lname,
     javax.swing.GroupLayout.PREFERRED_SIZE, 209, javax.swing.GroupLayout.PREFERRED_SIZE)
226                                      .addComponent(hospitalName,
     javax.swing.GroupLayout.PREFERRED_SIZE, 209, javax.swing.GroupLayout.PREFERRED_SIZE)
227                                      .addComponent(recipientBloodType,
     javax.swing.GroupLayout.PREFERRED_SIZE, 209, javax.swing.GroupLayout.PREFERRED_SIZE))
228                                  .addGap(18, 18, 18)
229                                  .addComponent(jLabel9,
     javax.swing.GroupLayout.PREFERRED_SIZE, 0, Short.MAX_VALUE)))
230                          .addGap(21, 21, 21))
231                      .addGroup(layout.createSequentialGroup()
232                          .addComponent(jButton1, javax.swing.GroupLayout.PREFERRED_SIZE,
     111, javax.swing.GroupLayout.PREFERRED_SIZE)
233                          .addPreferredGap
     (javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE,
     Short.MAX_VALUE)
234                          .addComponent(reset, javax.swing.GroupLayout.PREFERRED_SIZE, 111,
     javax.swing.GroupLayout.PREFERRED_SIZE)
235                          .addGap(96, 96, 96)
236                          .addComponent(exit, javax.swing.GroupLayout.PREFERRED_SIZE, 111,
     javax.swing.GroupLayout.PREFERRED_SIZE)
237                          .addGap(71, 71, 71))
238                      .addGroup(layout.createSequentialGroup()
239                          .addComponent(dateOfBirth, javax.swing.GroupLayout.PREFERRED_SIZE,
     217, javax.swing.GroupLayout.PREFERRED_SIZE)
240                          .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,
     Short.MAX_VALUE))))
241          );
242          layout.setVerticalGroup(
243              layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
244              .addGroup(layout.createSequentialGroup()
245                  .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED_SIZE,
     javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
246                  .addGroup(layout.createParallelGroup
     (javax.swing.GroupLayout.Alignment.LEADING)
247                      .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
     javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
248                      .addGroup(layout.createSequentialGroup()
249                          .addPreferredGap
     (javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
250                          .addGroup(layout.createParallelGroup
     (javax.swing.GroupLayout.Alignment.TRAILING)
251                              .addGroup(layout.createSequentialGroup()
252                                  .addGroup(layout.createParallelGroup
     (javax.swing.GroupLayout.Alignment.BASELINE)
253                                      .addComponent(recipientID,
     javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
     javax.swing.GroupLayout.PREFERRED_SIZE)
254                                      .addComponent(jLabel3,
     javax.swing.GroupLayout.PREFERRED_SIZE, 26, javax.swing.GroupLayout.PREFERRED_SIZE))
255                                  .addGap(29, 29, 29)
256                                  .addComponent(fname,
     javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
     javax.swing.GroupLayout.PREFERRED_SIZE)
257                                  .addPreferredGap
```

```java
                      (javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
258                                     .addComponent(lname,
    javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
    javax.swing.GroupLayout.PREFERRED_SIZE)
259                                     .addGap(26, 26, 26)
260                                     .addComponent(recipientBloodType,
    javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
    javax.swing.GroupLayout.PREFERRED_SIZE)
261                                     .addPreferredGap
    (javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
262                                     .addComponent(hospitalName,
    javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
    javax.swing.GroupLayout.PREFERRED_SIZE))
263                                 .addComponent(jLabel9, javax.swing.GroupLayout.PREFERRED_SIZE,
    150, javax.swing.GroupLayout.PREFERRED_SIZE))
264                                 .addPreferredGap
    (javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
265                                 .addComponent(phoneNo, javax.swing.GroupLayout.PREFERRED_SIZE,
    javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
266                                 .addPreferredGap
    (javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
267                                 .addComponent(dateOfBirth, javax.swing.GroupLayout.PREFERRED_SIZE,
    javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
268                                 .addPreferredGap
    (javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE,
    Short.MAX_VALUE)
269                                 .addGroup(layout.createParallelGroup
    (javax.swing.GroupLayout.Alignment.BASELINE)
270                                     .addComponent(jButton1, javax.swing.GroupLayout.PREFERRED_SIZE,
    31, javax.swing.GroupLayout.PREFERRED_SIZE)
271                                     .addComponent(reset, javax.swing.GroupLayout.PREFERRED_SIZE,
    31, javax.swing.GroupLayout.PREFERRED_SIZE)
272                                     .addComponent(exit, javax.swing.GroupLayout.PREFERRED_SIZE, 31,
    javax.swing.GroupLayout.PREFERRED_SIZE))
273                                 .addGap(17, 17, 17))))
274         );
275
276         pack();
277     }// </editor-fold>//GEN-END:initComponents
278
279     private void resetActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
    FIRST:event_resetActionPerformed
280         // TODO add your handling code here:
281
282         setVisible(false);
283         new DonorPage().setVisible(true);
284     }//GEN-LAST:event_resetActionPerformed
285
286     private void exitActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
    FIRST:event_exitActionPerformed
287         // TODO add your handling code here:
288         int a = JOptionPane.showConfirmDialog(null,"Do you really want to close
    application","Select",JOptionPane.YES_NO_OPTION);
289         if(a == 0){
290             System.exit(0);
291         }
292
293     }//GEN-LAST:event_exitActionPerformed
294
295     private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
    FIRST:event_jButton1ActionPerformed
296         // TODO add your handling code here:
```

```java
297             String rid = recipientID.getText();
298             String f_name= fname.getText();
299             String l_name = lname.getText();
300             String bloodType = (String) recipientBloodType.getSelectedItem();
301             String hosp = hospitalName.getText();
302             String phno = phoneNo.getText();
303     }//GEN-LAST:event_jButton1ActionPerformed
304
305     /**
306      * @param args the command line arguments
307      */
308     public static void main(String args[]) {
309         /* Set the Nimbus look and feel */
310         //<editor-fold defaultstate="collapsed" desc=" Look and feel setting code
   (optional) ">
311         /* If Nimbus (introduced in Java SE 6) is not available, stay with the default look
   and feel.
312          * For details see
   http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
313          */
314         try {
315             for (javax.swing.UIManager.LookAndFeelInfo info :
   javax.swing.UIManager.getInstalledLookAndFeels()) {
316                 if ("Nimbus".equals(info.getName())) {
317                     javax.swing.UIManager.setLookAndFeel(info.getClassName());
318                     break;
319                 }
320             }
321         } catch (ClassNotFoundException ex) {
322             java.util.logging.Logger.getLogger(HospitalCart.class.getName()).log
   (java.util.logging.Level.SEVERE, null, ex);
323         } catch (InstantiationException ex) {
324             java.util.logging.Logger.getLogger(HospitalCart.class.getName()).log
   (java.util.logging.Level.SEVERE, null, ex);
325         } catch (IllegalAccessException ex) {
326             java.util.logging.Logger.getLogger(HospitalCart.class.getName()).log
   (java.util.logging.Level.SEVERE, null, ex);
327         } catch (javax.swing.UnsupportedLookAndFeelException ex) {
328             java.util.logging.Logger.getLogger(HospitalCart.class.getName()).log
   (java.util.logging.Level.SEVERE, null, ex);
329         }
330         //</editor-fold>
331
332         /* Create and display the form */
333         java.awt.EventQueue.invokeLater(new Runnable() {
334             public void run() {
335                 new HospitalCart().setVisible(true);
336             }
337         });
338     }
339
340     // Variables declaration - do not modify//GEN-BEGIN:variables
341     private com.toedter.calendar.JDateChooser dateOfBirth;
342     private javax.swing.JButton exit;
343     private javax.swing.JTextField fname;
344     private javax.swing.JTextField hospitalName;
345     private javax.swing.JButton jButton1;
346     private javax.swing.JLabel jLabel1;
347     private javax.swing.JLabel jLabel10;
348     private javax.swing.JLabel jLabel2;
349     private javax.swing.JLabel jLabel3;
350     private javax.swing.JLabel jLabel4;
```

```java
351     private javax.swing.JLabel jLabel5;
352     private javax.swing.JLabel jLabel6;
353     private javax.swing.JLabel jLabel7;
354     private javax.swing.JLabel jLabel8;
355     private javax.swing.JLabel jLabel9;
356     private javax.swing.JPanel jPanel1;
357     private javax.swing.JPanel jPanel2;
358     private javax.swing.JTextField lname;
359     private javax.swing.JTextField phoneNo;
360     private javax.swing.JComboBox<String> recipientBloodType;
361     private javax.swing.JTextField recipientID;
362     private javax.swing.JButton reset;
363     // End of variables declaration//GEN-END:variables
364 }
365
```