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```
extract method - 3
                                                                                      Browse files
   Rodrigoferx committed on Jun 26
1 parent dccc289
                 commit 9b8fcb4
```

Showing 1 changed file with 155 additions and 237 deletions.

Whitespace Ignore whitespace Split Unified

```
y ♣ 392 Src/view/JFCliente.java ☐

                   @SuppressWarnings("unchecked")
50
        50
                   // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-
51
        51
               BEGIN: initComponents
52
        52
                   private void initComponents() {
                   initComponentsClientes();
        53
        54
                   initComponentsPesquisa();
        55
                   initComponentsBotoes();
        56
             + }
53
        57
                       jPanel1 = new javax.swing.JPanel();
54
55
                       jLabel1 = new javax.swing.JLabel();
                       jLabel2 = new javax.swing.JLabel();
56
                       jLabel3 = new javax.swing.JLabel();
57
58
                       jLabel4 = new javax.swing.JLabel();
                       jLabel5 = new javax.swing.JLabel();
59
60
                       jLabel6 = new javax.swing.JLabel();
61
                       jLabel7 = new javax.swing.JLabel();
                       jT1Nome = new javax.swing.JTextField();
62
63
                       jT2DataAno = new javax.swing.JTextField();
                       jT3Sexo = new javax.swing.JTextField();
64
                       jT4Cpf = new javax.swing.JTextField();
65
                       jT5Endereco = new javax.swing.JTextField();
66
                       jT6Fone = new javax.swing.JTextField();
67
68
                       jT0Id = new javax.swing.JTextField();
69
                       jT2DataDia = new javax.swing.JTextField();
70
                       jT2DataMes = new javax.swing.JTextField();
```

```
71
                       jLabel9 = new javax.swing.JLabel();
72
                       jLabel10 = new javax.swing.JLabel();
73
                       jPanel2 = new javax.swing.JPanel();
74
                       jTPesquisar = new javax.swing.JTextField();
75
                       jBPesquisar = new javax.swing.JButton();
76
                       jScrollPane1 = new javax.swing.JScrollPane();
77
                       jTablePesquisa = new javax.swing.JTable();
78
                       jLabel8 = new javax.swing.JLabel();
79
                       jPanel3 = new javax.swing.JPanel();
80
                       jBExcluir = new javax.swing.JButton();
81
                       jBAlterar = new javax.swing.JButton();
82
                       jBNovo = new javax.swing.JButton();
83
                       jBCadastrar = new javax.swing.JButton();
84
                       jBSair = new javax.swing.JButton();
85
86
                       setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
87
                       setTitle("Dados dos Clientes");
                       addWindowListener(new java.awt.event.WindowAdapter() {
88
89
                           public void windowClosed(java.awt.event.WindowEvent evt) {
90
                               formWindowClosed(evt);
                           }
91
92
                       });
       58
               private void initComponentsClientes() {
        59
                   jPanel1 = new javax.swing.JPanel();
                   jLabel1 = new javax.swing.JLabel();
        60
                   jLabel2 = new javax.swing.JLabel();
       61
                   jLabel3 = new javax.swing.JLabel();
       62
                   jLabel4 = new javax.swing.JLabel();
        63
       64
                   jLabel5 = new javax.swing.JLabel();
                   jLabel6 = new javax.swing.JLabel();
       65
                   jLabel7 = new javax.swing.JLabel();
       66
                   jT1Nome = new javax.swing.JTextField();
       67
        68
                   jT2DataAno = new javax.swing.JTextField();
       69
                   jT3Sexo = new javax.swing.JTextField();
                   jT4Cpf = new javax.swing.JTextField();
       70
        71
                   jT5Endereco = new javax.swing.JTextField();
       72
                   jT6Fone = new javax.swing.JTextField();
       73
                   jT0Id = new javax.swing.JTextField();
        74
                   jT2DataDia = new javax.swing.JTextField();
       75
                   jT2DataMes = new javax.swing.JTextField();
       76
                   jLabel9 = new javax.swing.JLabel();
       77
                   jLabel10 = new javax.swing.JLabel();
93
       78
94
                       _jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder("Dados
               Clientes"));
       79
                   jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder("Dados
               Clientes"));
95
       80
                       jLabel1.setText("Nome:");
96
                   jLabel1.setText("Nome:");
       81
97
        82
                       jLabel2.setText("Data de Nascimento: ");
98
```

```
83
                    jLabel2.setText("Data de Nascimento: ");
99
        84
100
                      jLabel3.setText("Sexo: ");
                    jLabel3.setText("Sexo: ");
        85
101
        86
                       __jLabel4.setText("Cpf: ");
102
                    jLabel4.setText("Cpf: ");
        87
103
        88
                       jLabel5.setText("Endereço: ");
104
                    jLabel5.setText("Endereço: ");
        89
        90
105
                       __jLabel6.setText("Fone: ");
106
        91
                    jLabel6.setText("Fone: ");
        92
107
                      __jLabel7.setText("ID: ");
108
                    jLabel7.setText("ID: ");
        93
109
        94
                      __jLabel9.setText("/");
110
                    jLabel9.setText("/");
        95
111
        96
                      __jLabel10.setText("/");
112
                    jLabel10.setText("/");
        97
113
        98
                        javax.swing.GroupLayout jPanel1Layout = new
114
                javax.swing.GroupLayout(jPanel1);
115
                        jPanel1.setLayout(jPanel1Layout);
                       jPanel1Layout.setHorizontalGroup(
116
117
                jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    GroupLayout jPanel1Layout = new GroupLayout(jPanel1);
        99
                    jPanel1.setLayout(jPanel1Layout);
        100
                    jPanel1Layout.setHorizontalGroup(
        101
                        jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
        102
                             .addGroup(jPanel1Layout.createSequentialGroup()
118
        103
        104
                                 .addContainerGap()
119
120
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
        105
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
121
                                     .addGroup(jPanel1Layout.createSequentialGroup()
        106
122
        107
                                         .addComponent(jLabel3)
123
        108
                                         .addGap(519, 519, 519))
        109
                                     .addGroup(jPanel1Layout.createSequentialGroup()
124
125
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
        110
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
126
        111
                                             .addComponent(jLabel2)
127
        112
                                             .addComponent(jLabel1)
128
        113
                                             .addComponent(jLabel4)
```

```
129
       114
                                             .addComponent(jLabel5)
130
        115
                                             .addComponent(jLabel6)
131
       116
                                             .addComponent(jLabel7))
132
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
133
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
        117
                                         .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
        118
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
134
        119
                                             .addComponent(jT5Endereco)
135
        120
                                             .addGroup(jPanel1Layout.createSequentialGroup()
136
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
                                                     .addComponent(jT6Fone,
137
                javax.swing.GroupLayout.PREFERRED_SIZE, 189,
                javax.swing.GroupLayout.PREFERRED_SIZE)
138
                                                      .addComponent(jT1Nome,
                javax.swing.GroupLayout.PREFERRED_SIZE, 400,
                javax.swing.GroupLayout.PREFERRED_SIZE)
139
                                                      .addComponent(jT0Id,
                javax.swing.GroupLayout.PREFERRED_SIZE, 97, javax.swing.GroupLayout.PREFERRED_SIZE)
        121
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
        122
                                                     .addComponent(jT6Fone,
                GroupLayout.PREFERRED_SIZE, 189, GroupLayout.PREFERRED_SIZE)
        123
                                                      .addComponent(jT1Nome,
                GroupLayout.PREFERRED_SIZE, 400, GroupLayout.PREFERRED_SIZE)
        124
                                                      .addComponent(jT0Id,
                GroupLayout.PREFERRED_SIZE, 97, GroupLayout.PREFERRED_SIZE)
        125
140
                                                      .addGroup(jPanel1Layout.createSequentialGroup()
141
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG, false)
142
                                                              .addComponent(jT3Sexo,
                javax.swing.GroupLayout.PREFERRED_SIZE, 98, javax.swing.GroupLayout.PREFERRED_SIZE)
        126
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING, false)
        127
                                                              .addComponent(jT3Sexo,
                GroupLayout.PREFERRED_SIZE, 98, GroupLayout.PREFERRED_SIZE)
143
        128
                .addGroup(jPanel1Layout.createSequentialGroup()
144
                                                                  .addComponent(jT2DataDia,
                javax.swing.GroupLayout.PREFERRED_SIZE, 37, javax.swing.GroupLayout.PREFERRED_SIZE)
145
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
146
                                                                  .addComponent(jLabel9,
                <u>javax.swing.</u>GroupLayout.PREFERRED_SIZE, 15, <u>javax.swing.</u>GroupLayout.PREFERRED_SIZE)
147
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
```

```
148
                                                                 .addComponent(jT2DataMes,
                javax.swing.GroupLayout.PREFERRED SIZE, 37,
                javax.swing.GroupLayout.PREFERRED_SIZE)))
149
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
150
                                                         .addComponent(jLabel10,
                javax.swing.GroupLayout.PREFERRED_SIZE, 15, javax.swing.GroupLayout.PREFERRED_SIZE)
151
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
152
                                                         .addComponent(jT2DataAno,
                javax.swing.GroupLayout.PREFERRED_SIZE, 65,
                javax.swing.GroupLayout.PREFERRED_SIZE))
153
                                                     .addComponent(jT4Cpf,
                javax.swing.GroupLayout.PREFERRED_SIZE, 190,
                javax.swing.GroupLayout.PREFERRED_SIZE))
       129
                                                                 .addComponent(jT2DataDia,
                GroupLayout.PREFERRED_SIZE, 37, GroupLayout.PREFERRED_SIZE)
       130
                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       131
                                                                 .addComponent(jLabel9,
                GroupLayout.PREFERRED_SIZE, 15, GroupLayout.PREFERRED_SIZE)
       132
                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       133
                                                                 .addComponent(jT2DataMes,
                GroupLayout.PREFERRED_SIZE, 37, GroupLayout.PREFERRED_SIZE)))
       134
                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       135
                                                         .addComponent(jLabel10,
                GroupLayout.PREFERRED_SIZE, 15, GroupLayout.PREFERRED_SIZE)
       136
                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       137
                                                         .addComponent(jT2DataAno,
                GroupLayout.PREFERRED_SIZE, 65, GroupLayout.PREFERRED_SIZE))
       138
                                                     .addComponent(jT4Cpf,
                GroupLayout.PREFERRED_SIZE, 148, GroupLayout.PREFERRED_SIZE))
                                                 .addGap(0, 0, Short.MAX_VALUE)))))
154
       139
155
       140
                                .addContainerGap())
156
                        );
157
158
                        jPanel1Layout.linkSize(javax.swing.SwingConstants.HORIZONTAL, new
                java.awt.Component[] {jT2DataDia, jT2DataMes});
159
                        jPanel1Layout.setVerticalGroup(
160
161
                jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
162
                jPanel1Layout.createSequentialGroup()
                                 .addContainerGap(javax.swing.GroupLayout.DEFAULT SIZE,
163
                Short.MAX VALUE)
164
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
```

```
165
                                     .addComponent(jLabel7)
166
                                     .addComponent(jT0Id, javax.swing.GroupLayout.PREFERRED SIZE,
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
167
                                .addGap(18, 18, 18)
168
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       141
                    );
       142
                    jPanel1Layout.setVerticalGroup(
                        jPanel1Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
       143
                            .addGroup(jPanel1Layout.createSequentialGroup()
       144
                                .addContainerGap()
       145
       146
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
       147
169
                                     .addComponent(jLabel1)
                                     .addComponent(jT1Nome, javax.swing.GroupLayout.PREFERRED_SIZE,
170
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
171
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
172
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       148
                                    .addComponent(jT1Nome, GroupLayout.PREFERRED_SIZE,
                GroupLayout.DEFAULT SIZE, GroupLayout.PREFERRED SIZE))
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       149
       150
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
173
       151
                                     .addComponent(jLabel2)
174
                                     .addComponent(jT2DataAno,
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED_SIZE)
                                     .addComponent(jT2DataDia,
175
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED_SIZE)
176
                                     .addComponent(jT2DataMes,
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED SIZE)
       152
                                     .addComponent(jT2DataAno, GroupLayout.PREFERRED_SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)
       153
                                    .addComponent(jT2DataDia, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)
                                     .addComponent(jT2DataMes, GroupLayout.PREFERRED_SIZE,
       154
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)
177
       155
                                     .addComponent(jLabel9)
       156
178
                                     .addComponent(jLabel10))
179
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
180
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       157
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
```

```
158
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
181
       159
                                    .addComponent(jLabel3)
182
                                    .addComponent(jT3Sexo, javax.swing.GroupLayout.PREFERRED_SIZE,
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
183
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
184
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       160
                                    .addComponent(jT3Sexo, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       161
       162
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
185
       163
                                    .addComponent(jLabel4)
                                    .addComponent(jT4Cpf, javax.swing.GroupLayout.PREFERRED_SIZE,
186
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
187
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
188
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       164
                                    .addComponent(jT4Cpf, GroupLayout.PREFERRED_SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
       165
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       166
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
189
       167
                                    .addComponent(jLabel5)
190
                                    .addComponent(jT5Endereco,
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED_SIZE))
191
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
192
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
       168
                                    .addComponent(jT5Endereco, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
       169
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       170
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
193
       171
                                    .addComponent(jLabel6)
                                    .addComponent(jT6Fone, javax.swing.GroupLayout.PREFERRED_SIZE,
194
                javax.swing.GroupLayout.DEFAULT SIZE, javax.swing.GroupLayout.PREFERRED SIZE))
195
                                .addContainerGap())
196
                        );
       172
                                    .addComponent(jT6Fone, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       173
       174
                .addGroup(jPanel1Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
```

```
175
                                     .addComponent(jLabel7)
       176
                                     .addComponent(jT0Id, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                 .addContainerGap(GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
       177
       178
                    );
       179
              + }
197
       180
198
                        ¡Panel2.setBorder(javax.swing.BorderFactory.createTitledBorder("Pesquisar
                Cliente"));
              + private void initComponentsPesquisa() {
       181
                    jPanel2 = new javax.swing.JPanel();
       182
       183
                    jLabel8 = new javax.swing.JLabel();
                    jT7Pesquisa = new javax.swing.JTextField();
       184
                    jButton1 = new javax.swing.JButton();
       185
199
       186
                        jBPesquisar.setText("Pesquisar");
200
                        jBPesquisar.addActionListener(new java.awt.event.ActionListener() {
201
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
202
                                jBPesquisarActionPerformed(evt);
203
204
                            }
                        });
205
       187
                    jPanel2.setBorder(javax.swing.BorderFactory.createTitledBorder("Pesquisa de
                Clientes"));
       188
206
207
                        jTablePesquisa.setModel(tmCliente);
208
                        jTablePesquisa.addMouseListener(new java.awt.event.MouseAdapter() {
                            public void mouseClicked(java.awt.event.MouseEvent evt) {
209
210
                                jTablePesquisaMouseClicked(evt);
211
                            }
212
                        });
                        jScrollPane1.setViewportView(jTablePesquisa);
213
                    jLabel8.setText("Pesquisa:");
       189
       190
214
215
                        jLabel8.setText("Nome:");
       191
                    jButton1.setText("Pesquisar");
       192
216
217
                        javax.swing.GroupLayout jPanel2Layout = new
                javax.swing.GroupLayout(jPanel2);
218
                        jPanel2.setLayout(jPanel2Layout);
219
                        jPanel2Layout.setHorizontalGroup(
220
                jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
       193
                    GroupLayout jPanel2Layout = new GroupLayout(jPanel2);
                    jPanel2.setLayout(jPanel2Layout);
       194
       195
                    jPanel2Layout.setHorizontalGroup(
       196
                        jPanel2Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
221
       197
                             .addGroup(jPanel2Layout.createSequentialGroup()
222
       198
                                 .addContainerGap()
223
                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
224
                                     .addComponent(jScrollPane1)
```

```
225
                                     .addGroup(jPanel2Layout.createSequentialGroup()
226
                                         .addComponent(jLabel8)
227
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED,
                javax.swing.GroupLayout.DEFAULT SIZE, Short.MAX VALUE)
                                         .addComponent(jTPesquisar,
228
                javax.swing.GroupLayout.PREFERRED_SIZE, 415,
                javax.swing.GroupLayout.PREFERRED SIZE)
                                         .addGap(49, 49, 49)
229
                                         .addComponent(jBPesquisar,
230
                javax.swing.GroupLayout.PREFERRED_SIZE, 126,
                javax.swing.GroupLayout.PREFERRED_SIZE)))
                                .addContainerGap())
231
232
                        );
233
                        jPanel2Layout.setVerticalGroup(
234
                jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
       199
                                .addComponent(jLabel8)
       200
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       201
                                 .addComponent(jT7Pesquisa, GroupLayout.PREFERRED_SIZE, 292,
                GroupLayout.PREFERRED_SIZE)
       202
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       203
                                .addComponent(jButton1)
                                .addContainerGap(GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
       204
       205
                    );
       206
                    jPanel2Layout.setVerticalGroup(
                        jPanel2Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
       207
235
       208
                             .addGroup(jPanel2Layout.createSequentialGroup()
236
                .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASEL
                INE)
237
                                     .addComponent(jBPesquisar,
                javax.swing.GroupLayout.PREFERRED_SIZE, 44, javax.swing.GroupLayout.PREFERRED_SIZE)
238
                                     .addComponent(jTPesquisar,
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED_SIZE)
239
                                     .addComponent(jLabel8))
240
                                .addGap(8, 8, 8)
241
                                .addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED_SIZE,
                195, javax.swing.GroupLayout.PREFERRED_SIZE)
                                .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE,
242
                Short.MAX_VALUE))
243
                        );
244
245
                        iPanel3.setBorder(javax.swing.BorderFactory.createEtchedBorder());
246
                        jBExcluir.setText("Excluir");
247
                        jBExcluir.addActionListener(new java.awt.event.ActionListener() {
248
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
249
                                jBExcluirActionPerformed(evt);
250
251
                            }
252
                        });
```

```
209
                                 .addContainerGap()
        210
                .addGroup(jPanel2Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
        211
                                     .addComponent(jLabel8)
        212
                                     .addComponent(jT7Pesquisa, GroupLayout.PREFERRED SIZE,
                GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)
                                     .addComponent(jButton1))
        213
                                 .addContainerGap(GroupLayout.DEFAULT SIZE, Short.MAX VALUE))
        214
                    );
        215
        216
              + }
253
        217
                        jBAlterar.setText("Alterar");
254
                        jBAlterar.addActionListener(new java.awt.event.ActionListener() {
255
256
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
257
                                 jBAlterarActionPerformed(evt);
258
                            }
                        });
259
        218
                private void initComponentsBotoes() {
        219
                    jPanel3 = new javax.swing.JPanel();
        220
                    jButton2 = new javax.swing.JButton();
        221
                    jButton3 = new javax.swing.JButton();
        222
                    jButton4 = new javax.swing.JButton();
        223
                    jButton5 = new javax.swing.JButton();
        224
260
261
                        jBNovo.setText("Novo");
262
                        jBNovo.addActionListener(new java.awt.event.ActionListener() {
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
263
                                 jBNovoActionPerformed(evt);
264
265
                            }
                        });
266
        225
                    jPanel3.setBorder(javax.swing.BorderFactory.createTitledBorder("Opções"));
        226
267
                        jBCadastrar.setText("Cadastrar");
268
269
                        jBCadastrar.addActionListener(new java.awt.event.ActionListener() {
270
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
271
                                 jBCadastrarActionPerformed(evt);
272
                            }
273
                        });
        227
                    jButton2.setText("Novo");
        228
274
                        jBSair.setText("Sair");
275
276
                        jBSair.addActionListener(new java.awt.event.ActionListener() {
277
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
                                 jBSairActionPerformed(evt);
278
279
                            }
                        });
280
        229
                    jButton3.setText("Salvar");
281
        230
                        javax.swing.GroupLayout jPanel3Layout = new
282
                javax.swing.GroupLayout(jPanel3);
283
                        jPanel3.setLayout(jPanel3Layout);
                        jPanel3Layout.setHorizontalGroup(
284
```

```
285
                ¡Panel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
286
                            .addGroup(jPanel3Layout.createSequentialGroup()
287
                                 .addContainerGap()
288
                .addGroup(jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADI
                NG)
289
                                     .addComponent(jBExcluir, javax.swing.GroupLayout.DEFAULT SIZE,
                javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                                     .addComponent(jBAlterar, javax.swing.GroupLayout.DEFAULT_SIZE,
290
                javax.swing.GroupLayout.DEFAULT SIZE, Short.MAX VALUE)
                                     .addComponent(jBNovo, javax.swing.GroupLayout.DEFAULT_SIZE,
291
                javax.swing.GroupLayout.DEFAULT SIZE, Short.MAX VALUE)
                                     .addComponent(jBCadastrar,
292
                javax.swing.GroupLayout.DEFAULT_SIZE, 135, Short.MAX_VALUE)
                                     .addComponent(jBSair, javax.swing.GroupLayout.DEFAULT SIZE,
293
                javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
                                .addContainerGap())
294
295
                        );
                        ¡Panel3Layout.setVerticalGroup(
296
297
                jPanel3Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
298
                            .addGroup(jPanel3Layout.createSequentialGroup()
299
                                .addContainerGap()
                                .addComponent(jBExcluir, javax.swing.GroupLayout.PREFERRED_SIZE,
300
                40, javax.swing.GroupLayout.PREFERRED_SIZE)
                                .addGap(18, 18, 18)
301
302
                                .addComponent(jBAlterar)
303
                                .addGap(18, 18, 18)
                                .addComponent(jBNovo)
304
                                .addGap(18, 18, 18)
305
                                 .addComponent(jBCadastrar)
306
307
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 44,
                Short.MAX VALUE)
308
                                .addComponent(jBSair)
309
                                .addContainerGap())
310
                        );
                    jButton4.setText("Editar");
       231
       232
311
                        jPanel3Layout.linkSize(javax.swing.SwingConstants.VERTICAL, new
312
                java.awt.Component[] {jBAlterar, jBCadastrar, jBExcluir, jBNovo, jBSair});
       233
                    jButton5.setText("Excluir");
       234
313
314
                        javax.swing.GroupLayout layout = new
                javax.swing.GroupLayout(getContentPane());
                        getContentPane().setLayout(layout);
315
316
                        layout.setHorizontalGroup(
317
                            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                            .addGroup(layout.createSequentialGroup()
318
       235
                    GroupLayout jPanel3Layout = new GroupLayout(jPanel3);
       236
                    jPanel3.setLayout(jPanel3Layout);
```

```
237
                    jPanel3Layout.setHorizontalGroup(
       238
                        ¡Panel3Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
       239
                            .addGroup(jPanel3Layout.createSequentialGroup()
319
       240
                                 .addContainerGap()
320
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                                     .addComponent(jPanel2, javax.swing.GroupLayout.DEFAULT_SIZE,
321
                javax.swing.GroupLayout.DEFAULT SIZE, Short.MAX VALUE)
                                    .addGroup(layout.createSequentialGroup()
322
                                         .addComponent(jPanel1,
323
                javax.swing.GroupLayout.DEFAULT SIZE, javax.swing.GroupLayout.DEFAULT SIZE,
                Short.MAX_VALUE)
                                         .addGap(18, 18, 18)
324
                                         .addComponent(jPanel3,
325
                javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
                javax.swing.GroupLayout.PREFERRED_SIZE)))
326
                                .addContainerGap())
327
                        );
328
                        layout.setVerticalGroup(
329
                            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                             .addGroup(javax.swing.GroupLayout.Alignment.TRAILING,
330
                layout.createSequentialGroup()
       241
                                .addComponent(jButton2)
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       242
       243
                                .addComponent(jButton3)
       244
                                .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
                                .addComponent(jButton4)
       245
       246
                                 .addPreferredGap(LayoutStyle.ComponentPlacement.RELATED)
       247
                                .addComponent(jButton5)
                                .addContainerGap(GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
       248
       249
                    );
                    jPanel3Layout.setVerticalGroup(
       250
                        jPanel3Layout.createParallelGroup(GroupLayout.Alignment.LEADING)
       251
                            .addGroup(jPanel3Layout.createSequentialGroup()
       252
331
       253
                                .addContainerGap()
332
                                .addComponent(jPanel2, javax.swing.GroupLayout.PREFERRED_SIZE,
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                                .addGap(22, 22, 22)
333
334
                .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
                                     .addComponent(jPanel3, javax.swing.GroupLayout.PREFERRED_SIZE,
335
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
336
                                     .addComponent(jPanel1, javax.swing.GroupLayout.PREFERRED SIZE,
                javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
337
                                 .addContainerGap(javax.swing.GroupLayout.DEFAULT SIZE,
                Short.MAX VALUE))
338
                        );
339
                        jPanel1.getAccessibleContext().setAccessibleName("Cadastro de Clientes");
340
341
342
                        pack();
                        setLocationRelativeTo(null);
343
```

```
344
                    }// </editor-fold>//GEN-END:initComponents
       254
                .addGroup(jPanel3Layout.createParallelGroup(GroupLayout.Alignment.BASELINE)
                                    .addComponent(jButton2)
       255
                                    .addComponent(jButton3)
       256
       257
                                    .addComponent(jButton4)
       258
                                     .addComponent(jButton5))
                                .addContainerGap(GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
       259
       260
                    );
       261
              + // </editor-fold>//GEN-END:initComponents
       262
345
       263
       264
                    // BOTÃO NOVO - Precionando
346
                    private void jBNovoActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
347
       265
                FIRST:event_jBNovoActionPerformed
```

0 comments on commit 9b8fcb4

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