📮 johnrego / Sistema-de-Gestao-Hos i

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Code Smell Browse files hannaranielly committed on Jun 26 1 parent 3731f69 commit 9a394de

Showing 1 changed file with 164 additions and 152 deletions.

Whitespace Ignore whitespace Split Unified

```
Sistema-de-Gestao-Consultas/src/br/edu/ufersa/controlConsult/gui/RegFrequencia.java
                      */
          45
  45
          46
                     @SuppressWarnings("unchecked")
  46
                     // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-
  47
          47
                 BEGIN: initComponents
                 private void initComponents() {
  48
                     java.awt.GridBagConstraints gridBagConstraints;
  49
  50
  51
                     jPanel2 = new javax.swing.JPanel();
                     cpf_jLabel = new javax.swing.JLabel();
  52
  53
                     cpf formattedField = new javax.swing.JFormattedTextField();
  54
                     buscar_jButton = new javax.swing.JButton();
                     jPanel3 = new javax.swing.JPanel();
  55
                     nome_jLabel = new javax.swing.JLabel();
  56
  57
                     nome_jTextField = new javax.swing.JTextField();
                     lastEntrada_jLabel = new javax.swing.JLabel();
  58
                     lastEntrada_jTextField = new javax.swing.JTextField();
  59
                     lastSaida_jLabel = new javax.swing.JLabel();
  60
                     lastSaida_jTextField = new javax.swing.JTextField();
  61
                     jPanel1 = new javax.swing.JPanel();
  62
                     mostrarFrequencia_jButton = new javax.swing.JButton();
  63
                     entrada_jButton = new javax.swing.JButton();
  64
  65
                     saida_jButton = new javax.swing.JButton();
  66
                     setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
  67
```

```
setTitle("Gerenciar Frequência");
68
69
                   getContentPane().setLayout(new javax.swing.BoxLayout(getContentPane(),
               javax.swing.BoxLayout.Y_AXIS));
70
71
                   setupPanel2();
72
                   setupPanel3();
                   setupPanel1();
73
74
75
                   pack();
              }// </editor-fold>//GEN-END:initComponents
76
77
               private void setupPanel1() {
78
                   ¡Panel2.setLayout(new java.awt.GridBagLayout());
79
80
                   cpf_jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14)); // NOI18N
81
                   cpf jLabel.setText("CPF:");
82
                   gridBagConstraints = new java.awt.GridBagConstraints();
83
                   gridBagConstraints.insets = new java.awt.Insets(0, 10, 0, 10);
84
                   jPanel2.add(cpf_jLabel, gridBagConstraints);
85
86
                   cpf_formattedField.setColumns(20);
87
88
                   try {
89
                       cpf_formattedField.setFormatterFactory(new
               javax.swing.text.DefaultFormatterFactory(new
               javax.swing.text.MaskFormatter("###.###.##")));
                   } catch (java.text.ParseException ex) {
90
91
                       ex.printStackTrace();
        48
       49
                   private static final int CPF_LABEL_WIDTH = 14;
        50
                   private static final int CPF FIELD COLUMNS = 20;
        51
                   private static final int BUSCAR BUTTON MARGIN = 10;
       52
                   private static final int NOME LABEL WIDTH = 14;
        53
                   private static final int NOME FIELD COLUMNS = 25;
        54
                   private static final int LAST ENTRADA LABEL WIDTH = 14;
        55
                   private static final int LAST_ENTRADA_FIELD_COLUMNS = 15;
        56
                   private static final int LAST SAIDA LABEL WIDTH = 14;
       57
                   private static final int LAST SAIDA FIELD COLUMNS = 15;
        58
        59
                   private void initComponents() {
       60
                       java.awt.GridBagConstraints gridBagConstraints;
       61
        62
                       jPanel2 = new javax.swing.JPanel();
       63
                       cpf_jLabel = new javax.swing.JLabel();
        64
                       cpf formattedField = new javax.swing.JFormattedTextField();
        65
                       buscar jButton = new javax.swing.JButton();
       66
                       jPanel3 = new javax.swing.JPanel();
       67
                       nome jLabel = new javax.swing.JLabel();
       68
                       nome jTextField = new javax.swing.JTextField();
       69
                       lastEntrada_jLabel = new javax.swing.JLabel();
        70
        71
                       lastEntrada jTextField = new javax.swing.JTextField();
       72
                       lastSaida_jLabel = new javax.swing.JLabel();
```

```
73
                        lastSaida_jTextField = new javax.swing.JTextField();
         74
                        ¡Panel1 = new javax.swing.JPanel();
        75
                        mostrarFrequencia_jButton = new javax.swing.JButton();
         76
                        entrada_jButton = new javax.swing.JButton();
                        saida jButton = new javax.swing.JButton();
         77
        78
                        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
         79
                        setTitle("Gerenciar Frequência");
        80
                        getContentPane().setLayout(new javax.swing.BoxLayout(getContentPane(),
        81
                javax.swing.BoxLayout.Y_AXIS));
        82
        83
                        setupPanel2();
         84
                        setupPanel3();
        85
                        setupPanel1();
        86
        87
                        pack();
 92
        88
93
                    cpf_formattedField.addActionListener(new java.awt.event.ActionListener() {
                        public void actionPerformed(java.awt.event.ActionEvent evt) {
 94
95
                            cpf formattedFieldActionPerformed(evt);
                        }
96
 97
                    });
                    cpf formattedField.addKeyListener(new java.awt.event.KeyAdapter() {
98
                        public void keyTyped(java.awt.event.KeyEvent evt) {
99
100
                            cpf_formattedFieldKeyTyped(evt);
101
                        }
102
                    });
103
                    jPanel2.add(cpf_formattedField, new java.awt.GridBagConstraints());
104
        89
                    buscar_jButton.setText("Selecionar");
105
                    buscar jButton.addActionListener(new java.awt.event.ActionListener() {
106
                        public void actionPerformed(java.awt.event.ActionEvent evt) {
107
                            buscar jButtonActionPerformed(evt);
108
                    private void setupPanel1() {
        90
                        jPanel2.setLayout(new java.awt.GridBagLayout());
        91
         92
        93
                        cpf jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14));
                        cpf_jLabel.setText("CPF:");
        94
        95
                        gridBagConstraints = new java.awt.GridBagConstraints();
        96
                        gridBagConstraints.insets = new java.awt.Insets(0, CPF LABEL WIDTH, 0,
                CPF_LABEL_WIDTH);
                        jPanel2.add(cpf_jLabel, gridBagConstraints);
        97
        98
                        cpf_formattedField.setColumns(CPF_FIELD_COLUMNS);
        99
       100
                        try {
       101
                            cpf formattedField.setFormatterFactory(new
                javax.swing.text.DefaultFormatterFactory(new
                javax.swing.text.MaskFormatter("###.###-##")));
       102
                        } catch (java.text.ParseException ex) {
       103
                            ex.printStackTrace();
109
       104
                        }
110
                    });
```

```
111
                    gridBagConstraints = new java.awt.GridBagConstraints();
112
                    gridBagConstraints.insets = new java.awt.Insets(0, 10, 0, 10);
113
                    jPanel2.add(buscar_jButton, gridBagConstraints);
                        cpf_formattedField.addActionListener(new java.awt.event.ActionListener() {
       105
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
       106
                                cpf_formattedFieldActionPerformed(evt);
       107
       108
                            }
       109
                        });
                        cpf_formattedField.addKeyListener(new java.awt.event.KeyAdapter() {
       110
                            public void keyTyped(java.awt.event.KeyEvent evt) {
       111
                                cpf formattedFieldKeyTyped(evt);
       112
                            }
       113
       114
                        });
                        jPanel2.add(cpf_formattedField, new java.awt.GridBagConstraints());
       115
114
       116
115
                    getContentPane().add(jPanel2);
116
              - }
                        buscar_jButton.setText("Selecionar");
       117
                        buscar jButton.addActionListener(new java.awt.event.ActionListener() {
       118
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
       119
                                buscar jButtonActionPerformed(evt);
       120
       121
                            }
       122
                        });
       123
                        gridBagConstraints = new java.awt.GridBagConstraints();
       124
                        gridBagConstraints.insets = new java.awt.Insets(0, BUSCAR_BUTTON_MARGIN, 0,
                BUSCAR_BUTTON_MARGIN);
       125
                        jPanel2.add(buscar_jButton, gridBagConstraints);
117
       126
118
              - private void setupPanel2() {
119
                    jPanel3.setLayout(new java.awt.GridBagLayout());
120
                    nome jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14)); // NOI18N
121
                    nome jLabel.setText("Nome:");
122
                    gridBagConstraints = new java.awt.GridBagConstraints();
123
                    gridBagConstraints.gridy = 0;
124
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
125
                    gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
126
                    gridBagConstraints.insets = new java.awt.Insets(0, 5, 0, 5);
127
128
                    jPanel3.add(nome_jLabel, gridBagConstraints);
129
                    nome_jTextField.setEditable(false);
130
131
                    nome_jTextField.setColumns(25);
132
                    gridBagConstraints = new java.awt.GridBagConstraints();
                    gridBagConstraints.gridy = 0;
133
134
                    gridBagConstraints.gridwidth = 3;
135
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
                    gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
136
                    jPanel3.add(nome jTextField, gridBagConstraints);
137
138
                    lastEntrada_jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14)); //
139
                NOI18N
140
                    lastEntrada_jLabel.setText("Última entrada: ");
```

```
141
                    gridBagConstraints = new java.awt.GridBagConstraints();
142
                    gridBagConstraints.gridy = 1;
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
143
144
                    gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
                    gridBagConstraints.insets = new java.awt.Insets(0, 5, 0, 5);
145
                    jPanel3.add(lastEntrada_jLabel, gridBagConstraints);
146
147
                    lastEntrada jTextField.setEditable(false);
148
                    lastEntrada_jTextField.setColumns(15);
149
                    gridBagConstraints = new java.awt.GridBagConstraints();
150
                    gridBagConstraints.gridy = 1;
151
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
152
                    gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
153
                    jPanel3.add(lastEntrada_jTextField, gridBagConstraints);
154
155
                    lastSaida jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14)); //
156
                NOI18N
                    lastSaida_jLabel.setText("Última saída: ");
157
                    gridBagConstraints = new java.awt.GridBagConstraints();
158
159
                    gridBagConstraints.gridy = 1;
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
160
                    gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
161
162
                    gridBagConstraints.insets = new java.awt.Insets(0, 5, 0, 5);
                    jPanel3.add(lastSaida_jLabel, gridBagConstraints);
163
164
165
                    lastSaida_jTextField.setEditable(false);
                    lastSaida_jTextField.setColumns(15);
166
                    gridBagConstraints = new java.awt.GridBagConstraints();
167
                    gridBagConstraints.gridy = 1;
168
                    gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
169
                    gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
170
                    jPanel3.add(lastSaida jTextField, gridBagConstraints);
171
172
173
                    getContentPane().add(jPanel3);
              - }
174
       127
                        getContentPane().add(jPanel2);
       128
                    }
       129
175
176
              - private void setupPanel3() {
                    jPanel1.setLayout(new javax.swing.BoxLayout(jPanel1,
177
                javax.swing.BoxLayout.LINE_AXIS));
       130
                    private void setupPanel2() {
       131
                        jPanel3.setLayout(new java.awt.GridBagLayout());
       132
       133
                        nome jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14));
       134
                        nome jLabel.setText("Nome:");
                        gridBagConstraints = new java.awt.GridBagConstraints();
       135
       136
                        gridBagConstraints.gridy = 0;
       137
                        gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
                        gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
       138
       139
                        gridBagConstraints.insets = new java.awt.Insets(0, NOME LABEL WIDTH, 0,
                NOME LABEL WIDTH);
```

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180

```
140
                jPanel3.add(nome_jLabel, gridBagConstraints);
141
                nome_jTextField.setEditable(false);
142
143
                nome_jTextField.setColumns(NOME_FIELD_COLUMNS);
                gridBagConstraints = new java.awt.GridBagConstraints();
144
145
                gridBagConstraints.gridy = 0;
                gridBagConstraints.gridwidth = 3;
146
                gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
147
                gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
148
                jPanel3.add(nome_jTextField, gridBagConstraints);
149
150
151
                lastEntrada_jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14));
                lastEntrada_jLabel.setText("Última entrada: ");
152
153
                gridBagConstraints = new java.awt.GridBagConstraints();
154
                gridBagConstraints.gridy = 1;
                gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
155
156
                gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
                gridBagConstraints.insets = new java.awt.Insets(0,
157
        LAST_ENTRADA_LABEL_WIDTH, 0, LAST_ENTRADA_LABEL_WIDTH);
158
                jPanel3.add(lastEntrada_jLabel, gridBagConstraints);
159
                lastEntrada_jTextField.setEditable(false);
160
161
                lastEntrada_jTextField.setColumns(LAST_ENTRADA_FIELD_COLUMNS);
                gridBagConstraints = new java.awt.GridBagConstraints();
162
                gridBagConstraints.gridy = 1;
163
                gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
164
                gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
165
                jPanel3.add(lastEntrada_jTextField, gridBagConstraints);
166
167
                lastSaida_jLabel.setFont(new java.awt.Font("Times New Roman", 1, 14));
168
                lastSaida_jLabel.setText("Última saída: ");
169
                gridBagConstraints = new java.awt.GridBagConstraints();
170
171
                gridBagConstraints.gridy = 1;
172
                gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
                gridBagConstraints.anchor = java.awt.GridBagConstraints.EAST;
173
174
                gridBagConstraints.insets = new java.awt.Insets(0, LAST_SAIDA_LABEL_WIDTH,
        0, LAST SAIDA LABEL WIDTH);
                jPanel3.add(lastSaida_jLabel, gridBagConstraints);
175
176
177
                lastSaida jTextField.setEditable(false);
178
                lastSaida_jTextField.setColumns(LAST_SAIDA_FIELD_COLUMNS);
179
                gridBagConstraints = new java.awt.GridBagConstraints();
180
                gridBagConstraints.gridy = 1;
181
                gridBagConstraints.fill = java.awt.GridBagConstraints.HORIZONTAL;
182
                gridBagConstraints.insets = new java.awt.Insets(5, 0, 5, 0);
183
                jPanel3.add(lastSaida_jTextField, gridBagConstraints);
184
185
                getContentPane().add(jPanel3);
186
            }
187
            mostrarFrequencia jButton.setText("Mostrar Frequência");
            mostrarFrequencia_jButton.setEnabled(false);
```

```
181
                    mostrarFrequencia_jButton.addActionListener(new java.awt.event.ActionListener()
                {
182
                        public void actionPerformed(java.awt.event.ActionEvent evt) {
                            mostrarFrequencia_jButtonActionPerformed(evt);
183
184
                        }
185
                    });
                    jPanel1.add(mostrarFrequencia_jButton);
186
187
                    entrada_jButton.setText("Registrar Entrada");
188
                    entrada_jButton.setEnabled(false);
189
                    entrada jButton.addActionListener(new java.awt.event.ActionListener() {
190
                        public void actionPerformed(java.awt.event.ActionEvent evt) {
191
                            entrada jButtonActionPerformed(evt);
192
193
                        }
194
                    });
                    jPanel1.add(entrada_jButton);
195
196
                    saida_jButton.setText("Registrar Saída");
197
                    saida_jButton.setEnabled(false);
198
                    saida_jButton.addActionListener(new java.awt.event.ActionListener() {
199
                        public void actionPerformed(java.awt.event.ActionEvent evt) {
200
                            saida_jButtonActionPerformed(evt);
201
202
                        }
203
                    });
204
                    jPanel1.add(saida_jButton);
        188
                    private void setupPanel3() {
        189
                        jPanel1.setLayout(new javax.swing.BoxLayout(jPanel1,
                javax.swing.BoxLayout.LINE_AXIS));
205
        190
206
                    getContentPane().add(jPanel1);
207
              - }
                        mostrarFrequencia jButton.setText("Mostrar Frequência");
        191
                        mostrarFrequencia_jButton.setEnabled(false);
        192
                        mostrarFrequencia jButton.addActionListener(new
        193
                java.awt.event.ActionListener() {
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
        194
                                mostrarFrequencia jButtonActionPerformed(evt);
        195
                            }
        196
        197
                        });
        198
                        jPanel1.add(mostrarFrequencia jButton);
        199
        200
                        entrada_jButton.setText("Registrar Entrada");
        201
                        entrada jButton.setEnabled(false);
                        entrada_jButton.addActionListener(new java.awt.event.ActionListener() {
        202
        203
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
        204
                                entrada jButtonActionPerformed(evt);
        205
                            }
        206
                        });
        207
                        jPanel1.add(entrada_jButton);
        208
        209
                        saida jButton.setText("Registrar Saída");
                        saida_jButton.setEnabled(false);
        210
```

```
211
                        saida_jButton.addActionListener(new java.awt.event.ActionListener() {
                            public void actionPerformed(java.awt.event.ActionEvent evt) {
       212
       213
                                saida_jButtonActionPerformed(evt);
       214
                            }
       215
                        });
       216
                        jPanel1.add(saida_jButton);
       217
                        getContentPane().add(jPanel1);
       218
       219
                   }
208
       220
                    private void buscar_jButtonActionPerformed(java.awt.event.ActionEvent evt)
209
       221
                {//GEN-FIRST:event_buscar_jButtonActionPerformed
                        buscarPessoa();
       222
210
```

0 comments on commit 9a394de

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