

```

1  package vista;
2
3  import modelo.ConecBD;
4
5  public class V_FormPrincipal extends javax.swing.JFrame {
6
7
8      public V_FormPrincipal() {
9          initComponents();
10     }
11
12
13     @SuppressWarnings("unchecked")
14     // <editor-fold defaultstate="collapsed" desc="Generated
15     Code"> //GEN-BEGIN: initComponents
16     private void initComponents() {
17
18         jLabel3 = new javax.swing.JLabel();
19         jLabel1 = new javax.swing.JLabel();
20         jMenuBar1 = new javax.swing.JMenuBar();
21         jMenu1 = new javax.swing.JMenu();
22         jMenuItem1 = new javax.swing.JMenuItem();
23         jMenuItem4 = new javax.swing.JMenuItem();
24         jMenuItem5 = new javax.swing.JMenuItem();
25         jMenuItem2 = new javax.swing.JMenuItem();
26         jSeparator1 = new javax.swing.JPopupMenu.Separator();
27         jMenuItem3 = new javax.swing.JMenuItem();
28
29         setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
30         setTitle("SISTEMA VEHÍCULOS");
31         setCursor(new java.awt.Cursor(java.awt.Cursor.DEFAULT_CURSOR));
32         setMinimumSize(new java.awt.Dimension(1, 1));
33         setResizable(false);
34
35         jLabel3.setFont(new java.awt.Font("Tahoma", 1, 11)); // NOI18N
36         jLabel3.setText("Elaborado por: Juan Carlos Blandón A., M.Sc.");
37
38         jLabel1.setFont(new java.awt.Font("Tahoma", 1, 36)); // NOI18N
39         jLabel1.setText("MENU PRINCIPAL");
40
41         jMenu1.setText("Vehículos");
42
43         jMenuItem1.setText("Insertar");
44         jMenuItem1.addActionListener(new java.awt.event.ActionListener() {
45             public void actionPerformed(java.awt.event.ActionEvent evt) {
46                 jMenuItem1ActionPerformed(evt);
47             }
48         });
49         jMenu1.add(jMenuItem1);
50
51         jMenuItem4.setText("Actualizar");
52         jMenuItem4.addActionListener(new java.awt.event.ActionListener() {
53             public void actionPerformed(java.awt.event.ActionEvent evt) {
54                 jMenuItem4ActionPerformed(evt);
55             }
56         });
57         jMenu1.add(jMenuItem4);

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57
58     jMenuItem5.setText("Eliminar");
59     jMenuItem5.addActionListener(new java.awt.event.ActionListener() {
60         public void actionPerformed(java.awt.event.ActionEvent evt) {
61             jMenuItem5ActionPerformed(evt);
62         }
63     });
64     jMenu1.add(jMenuItem5);
65
66     jMenuItem2.setText("Imprimir");
67     jMenuItem2.addActionListener(new java.awt.event.ActionListener() {
68         public void actionPerformed(java.awt.event.ActionEvent evt) {
69             jMenuItem2ActionPerformed(evt);
70         }
71     });
72     jMenu1.add(jMenuItem2);
73     jMenu1.add(jSeparator1);
74
75     jMenuItem3.setText("Salir");
76     jMenuItem3.addActionListener(new java.awt.event.ActionListener() {
77         public void actionPerformed(java.awt.event.ActionEvent evt) {
78             jMenuItem3ActionPerformed(evt);
79         }
80     });
81     jMenu1.add(jMenuItem3);
82
83     jMenuBar1.add(jMenu1);
84
85     setJMenuBar(jMenuBar1);
86
87     javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane
88     ());
89     getContentPane().setLayout(layout);
90     layout.setHorizontalGroup(
91         layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
92             .addGroup(layout.createSequentialGroup()
93                 .addGap(170, 170, 170)
94                 .addComponent(jLabel3, javax.swing.GroupLayout.PREFERRED_SIZE, 250,
95                     javax.swing.GroupLayout.PREFERRED_SIZE)
96                 .addGap(0, 0, Short.MAX_VALUE))
97             .addGroup(layout.createSequentialGroup()
98                 .addGap(53, 53, 53)
99                 .addComponent(jLabel1, javax.swing.GroupLayout.DEFAULT_SIZE, javax.
100                     swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
101                 .addContainerGap())
102     );
103     layout.setVerticalGroup(
104         layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
105             .addGroup(layout.createSequentialGroup()
106                 .addGap(74, 74, 74)
107                 .addComponent(jLabel1, javax.swing.GroupLayout.PREFERRED_SIZE, 109,
108                     javax.swing.GroupLayout.PREFERRED_SIZE)
109                 .addGap(47, 47, 47)
110                 .addComponent(jLabel3, javax.swing.GroupLayout.PREFERRED_SIZE, 25,
111                     javax.swing.GroupLayout.PREFERRED_SIZE)
112     );

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109     pack();
110     setLocationRelativeTo(null);
111 } // </editor-fold> // GEN-END: initComponents
112
113 private void jMenuItem2ActionPerformed(java.awt.event.ActionEvent evt) {
114     // GEN-FIRST: event_jMenuItem2ActionPerformed
115     new V_Imprimir().setVisible(true);
116     // GEN-LAST: event_jMenuItem2ActionPerformed
117
118 private void jMenuItem1ActionPerformed(java.awt.event.ActionEvent evt) {
119     // GEN-FIRST: event_jMenuItem1ActionPerformed
120     new V_Ins_Auto().setVisible(true);
121     // GEN-LAST: event_jMenuItem1ActionPerformed
122
123 private void jMenuItem3ActionPerformed(java.awt.event.ActionEvent evt) {
124     // GEN-FIRST: event_jMenuItem3ActionPerformed
125     System.exit(0);
126     // GEN-LAST: event_jMenuItem3ActionPerformed
127
128 private void jMenuItem4ActionPerformed(java.awt.event.ActionEvent evt) {
129     // GEN-FIRST: event_jMenuItem4ActionPerformed
130     new V_Updat_Auto().setVisible(true);
131     // GEN-LAST: event_jMenuItem4ActionPerformed
132
133 private void jMenuItem5ActionPerformed(java.awt.event.ActionEvent evt) {
134     // GEN-FIRST: event_jMenuItem5ActionPerformed
135     new V_Delete_Auto().setVisible(true);
136     // GEN-LAST: event_jMenuItem5ActionPerformed
137
138 /**
139  * @param args the command line arguments
140  */
141 public static void main(String args[]) {
142     /* Set the Nimbus look and feel */
143     // <editor-fold defaultstate="collapsed" desc="Look and feel setting code
144     (optional) ">
145     /* If Nimbus (introduced in Java SE 6) is not available, stay with the
146     default look and feel.
147     * For details see
148     http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
149     */
150     try {
151         for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.
152             getInstalledLookAndFeels()) {
153             if ("Nimbus".equals(info.getName())) {
154                 javax.swing.UIManager.setLookAndFeel(info.getClassName());
155                 break;
156             }
157         }
158     } catch (ClassNotFoundException ex) {
159         java.util.logging.Logger.getLogger(V_FormPrincipal.class.getName()).log(
160             java.util.logging.Level.SEVERE, null, ex);
161     } catch (InstantiationException ex) {
162         java.util.logging.Logger.getLogger(V_FormPrincipal.class.getName()).log(
163             java.util.logging.Level.SEVERE, null, ex);
164     } catch (IllegalAccessException ex) {
165         java.util.logging.Logger.getLogger(V_FormPrincipal.class.getName()).log(

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155         java.util.logging.Level.SEVERE, null, ex);
156     } catch (javax.swing.UnsupportedLookAndFeelException ex) {
157         java.util.logging.Logger.getLogger(V_FormPrincipal.class.getName()).log(
158             java.util.logging.Level.SEVERE, null, ex);
159     }
160     //</editor-fold>
161     //</editor-fold>
162     //</editor-fold>
163     //</editor-fold>
164     //</editor-fold>
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169     //</editor-fold>
170     //</editor-fold>
171     //</editor-fold>
172     //</editor-fold>
173     //</editor-fold>
174
175     /* Create and display the form */
176     java.awt.EventQueue.invokeLater(new Runnable() {
177         public void run() {
178             new V_FormPrincipal().setVisible(true);
179         }
180     });
181 }
182
183 // Variables declaration - do not modify//GEN-BEGIN:variables
184 private javax.swing.JLabel jLabel1;
185 private javax.swing.JLabel jLabel3;
186 private javax.swing.JMenu jMenu1;
187 private javax.swing.JMenuBar jMenuBar1;
188 private javax.swing.JMenuItem jMenuItem1;
189 private javax.swing.JMenuItem jMenuItem2;
190 private javax.swing.JMenuItem jMenuItem3;
191 private javax.swing.JMenuItem jMenuItem4;
192 private javax.swing.JMenuItem jMenuItem5;
193 private javax.swing.JPopupMenu.Separator jSeparator1;
194 // End of variables declaration//GEN-END:variables
195 }
196

```