**View.java**

import java.awt.Toolkit;

import java.awt.event.WindowEvent;

import java.io.BufferedReader;

import java.io.FileReader;

import java.util.StringTokenizer;

import java.util.Vector;

import javax.swing.table.DefaultTableModel;

public class view extends javax.swing.JFrame {

public view() {

initComponents();

}

@SuppressWarnings("unchecked")

private void initComponents() {

jScrollPane1 = new javax.swing.JScrollPane();

jTabletest = new javax.swing.JTable();

enterbutton = new javax.swing.JToggleButton();

jButton1 = new javax.swing.JButton();

jButton2 = new javax.swing.JButton();

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT\_ON\_CLOSE);

setTitle("Employee List");

addWindowListener(new java.awt.event.WindowAdapter() {

public void windowOpened(java.awt.event.WindowEvent evt) {

formWindowOpened(evt);

}

});

jScrollPane1.setForeground(new java.awt.Color(227, 235, 238));

jScrollPane1.setFont(new java.awt.Font("Segoe UI", 1, 11)); // NOI18N

jTabletest.setBackground(new java.awt.Color(230, 231, 232));

jTabletest.setBorder(javax.swing.BorderFactory.createEtchedBorder());

jTabletest.setFont(new java.awt.Font("Times New Roman", 1, 14)); // NOI18N

jTabletest.setModel(new javax.swing.table.DefaultTableModel(

new Object [][] {

},

new String [] {

"Employee ID", "Name", "Gender", "Phone Number", "Email Address", "Address", "Education", "Job Title", "Basic Salary (RM)", "Hour Worked ", "Overtime Rate (RM)", "EPF (RM)", "Gross Payment (RM)", "Net Salary (RM)"

}

) {

Class[] types = new Class [] {

java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class, java.lang.String.class

};

public Class getColumnClass(int columnIndex) {

return types [columnIndex];

}

});

jTabletest.setGridColor(new java.awt.Color(247, 224, 154));

jTabletest.setName(""); // NOI18N

jTabletest.setSelectionBackground(new java.awt.Color(247, 224, 154));

jTabletest.setSelectionForeground(new java.awt.Color(0, 0, 0));

jTabletest.setSelectionMode(javax.swing.ListSelectionModel.SINGLE\_SELECTION);

jTabletest.setSurrendersFocusOnKeystroke(true);

jScrollPane1.setViewportView(jTabletest);

enterbutton.setFont(new java.awt.Font("Segoe UI", 1, 12)); // NOI18N

enterbutton.setIcon(new javax.swing.ImageIcon(getClass().getResource("/icon/events.png")));

enterbutton.setText("Home");

enterbutton.setBorderPainted(false);

enterbutton.setContentAreaFilled(false);

enterbutton.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

enterbuttonActionPerformed(evt);

}

});

jButton1.setBackground(new java.awt.Color(204, 204, 204));

jButton1.setFont(new java.awt.Font("Segoe UI", 1, 12)); // NOI18N

jButton1.setIcon(new javax.swing.ImageIcon(getClass().getResource("/icon/available-updates-xxl.png"))); // NOI18N

jButton1.setText("Update Information");

jButton1.setBorder(new javax.swing.border.LineBorder(new java.awt.Color(204, 204, 204), 1, true));

jButton1.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton1ActionPerformed(evt);

}

});

jButton2.setIcon(new javax.swing.ImageIcon(getClass().getResource("/icon/exit-icon-3.png"))); // NOI18N

jButton2.setText("Exit");

jButton2.setBorderPainted(false);

jButton2.setContentAreaFilled(false);

jButton2.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton2ActionPerformed(evt);

}

});

javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

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

.addGroup(layout.createSequentialGroup()

.addContainerGap()

.addComponent(enterbutton)

.addGap(396, 396, 396)

.addComponent(jButton1, javax.swing.GroupLayout.PREFERRED\_SIZE, 156, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE)

.addComponent(jButton2)

.addContainerGap())

.addGroup(layout.createSequentialGroup()

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, 1210, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addGap(0, 0, Short.MAX\_VALUE))

);

layout.setVerticalGroup(

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

.addGroup(layout.createSequentialGroup()

.addComponent(jScrollPane1, javax.swing.GroupLayout.PREFERRED\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, 40, Short.MAX\_VALUE)

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

.addComponent(jButton2, javax.swing.GroupLayout.Alignment.TRAILING)

.addComponent(enterbutton, javax.swing.GroupLayout.Alignment.TRAILING, javax.swing.GroupLayout.PREFERRED\_SIZE, 46, javax.swing.GroupLayout.PREFERRED\_SIZE)

.addComponent(jButton1, javax.swing.GroupLayout.DEFAULT\_SIZE, javax.swing.GroupLayout.DEFAULT\_SIZE, Short.MAX\_VALUE))

.addContainerGap())

);

pack();

}// </editor-fold>

private void formWindowOpened(java.awt.event.WindowEvent evt) {

DefaultTableModel dtm = (DefaultTableModel) jTabletest.getModel();

String line = null;

try {

BufferedReader br = new BufferedReader(new FileReader("C://Users//User//myfile.txt"));

while ((line = br.readLine()) != null) {

Vector data = new Vector();// this is important

StringTokenizer st1 = new StringTokenizer(line," ");

while (st1.hasMoreTokens()) {

String nextToken = st1.nextToken();

data.add(nextToken);

System.out.println(nextToken);

}

System.out.println(data);

dtm.addRow(data);//add here

System.out.println(".................................");

}

br.close();

} catch (Exception e) {

e.printStackTrace();

}

}

private void enterbuttonActionPerformed(java.awt.event.ActionEvent evt) {

this.setVisible(false);

new Main().setVisible(true);

}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

// TODO add your handling code here:

edit2 e = new edit2();

e.setVisible(true);

}

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {

this.dispose();

}

/\*\*

\* @param args the command line arguments

\*/

public static void main(String args[]) {

try {

for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {

if ("Nimbus".equals(info.getName())) {

javax.swing.UIManager.setLookAndFeel(info.getClassName());

break;

}

}

} catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(view.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(view.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(view.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

} catch (javax.swing.UnsupportedLookAndFeelException ex) {

java.util.logging.Logger.getLogger(view.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);

}

java.awt.EventQueue.invokeLater(new Runnable() {

public void run() {

new view().setVisible(true);

}

});

}

// Variables declaration

private javax.swing.JToggleButton enterbutton;

private javax.swing.JButton jButton1;

private javax.swing.JButton jButton2;

private javax.swing.JScrollPane jScrollPane1;

private javax.swing.JTable jTabletest;

// End of variables declaration

private void close(){

WindowEvent winClosing = new WindowEvent(this,WindowEvent.WINDOW\_CLOSING);

Toolkit.getDefaultToolkit().getSystemEventQueue().postEvent(winClosing);

}

}