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/*
 * To change this license header, choose License Headers in Project
Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package projectfirstgui;

/**
 *
 * @author georg
 */
public class projectPanel extends javax.swing.JPanel {

    /**
     * Creates new form projectPanel
     */
    public projectPanel() {
        initComponents();
    }

    /**
     * This method is called from within the constructor to initialize
the form.
     * WARNING: Do NOT modify this code. The content of this method is
always
     * regenerated by the Form Editor.
     */
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated
Code">//GEN-BEGIN: initComponents
    private void initComponents() {

        buttonGroup1 = new javax.swing.ButtonGroup();
        jLabel1 = new javax.swing.JLabel();
        jComboBox2 = new javax.swing.JComboBox<>();
        jPanel2 = new javax.swing.JPanel();
        nameChangeImage = new javax.swing.JLabel();
        jTextField1 = new javax.swing.JTextField();
        changeImageSize = new javax.swing.JLabel();
        sizeImage_1 = new javax.swing.JRadioButton();
        jRadioButton1 = new javax.swing.JRadioButton();
        jRadioButton2 = new javax.swing.JRadioButton();
        showCPUSize = new javax.swing.JLabel();
        cpuSize = new javax.swing.JTextField();
        cancelButton = new javax.swing.JButton();
        applieButton = new javax.swing.JButton();
        resetButton = new javax.swing.JButton();

        jLabel1.setText("Change Application");

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        jComboBox2.setModel(new javax.swing.DefaultComboBoxModel<>(new
String[] { "Apps", "Word", "Chrome", "Powerpoint", "SpreadSheet" }));
        jComboBox2.addActionListener(new
java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent
evt) {
                jComboBox2ActionPerformed(evt);
            }
        });

jPanel2.setBorder(javax.swing.BorderFactory.createTitledBorder("Change
Image"));

        nameChangeImage.setText("Change Image Name");

        jTextField1.addActionListener(new
java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent
evt) {
                jTextField1ActionPerformed(evt);
            }
        });

        changeImageSize.setText("Image Size");

        sizeImage_1.setText("960x1440 (4MB)");
        sizeImage_1.addActionListener(new
java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent
evt) {
                sizeImage_1ActionPerformed(evt);
            }
        });

        jRadioButton1.setText("1680x1200 (5.8MB)");
        jRadioButton1.addActionListener(new
java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent
evt) {
                jRadioButton1ActionPerformed(evt);
            }
        });

        jRadioButton2.setText("1900x2400 (13.2MB)");

        showCPUSize.setText("CPU Size:");

        javax.swing.GroupLayout jPanel2Layout = new
javax.swing.GroupLayout(jPanel2);
        jPanel2.setLayout(jPanel2Layout);
        jPanel2Layout.setHorizontalGroup(

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jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel2Layout.createSequentialGroup()
        .addContainerGap()
        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addComponent(showCPUSize,
                    javax.swing.GroupLayout.PREFERRED_SIZE, 55,
                    javax.swing.GroupLayout.PREFERRED_SIZE)
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                .addComponent(cpuSize,
                    javax.swing.GroupLayout.PREFERRED_SIZE, 43,
                    javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGroup(jPanel2Layout.createSequentialGroup()
                    .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)
                            .addComponent(changeImageSize,
                                javax.swing.GroupLayout.DEFAULT_SIZE,
                                javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                            .addComponent(nameChangeImage,
                                javax.swing.GroupLayout.DEFAULT_SIZE, 130, Short.MAX_VALUE)
                            .addComponent(sizeImage_1))
                        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
                        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                            .addGroup(jPanel2Layout.createSequentialGroup()
                                .addGap(13, 13, 13)
                                .addComponent(jRadioButton1)
                                .addGap(37, 37, 37)
                                .addComponent(jRadioButton2))
                                .addComponent(jTextField1,
                                    javax.swing.GroupLayout.PREFERRED_SIZE, 315,
                                    javax.swing.GroupLayout.PREFERRED_SIZE)))
                            .addContainerGap(41, Short.MAX_VALUE))
                    );
jPanel2Layout.setVerticalGroup(

jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(jPanel2Layout.createSequentialGroup()
        .addContainerGap()
        .addGroup(jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)

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        .addComponent(nameChangeImage,
javax.swing.GroupLayout.PREFERRED_SIZE, 26,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(jTextField1,
javax.swing.GroupLayout.PREFERRED_SIZE, 26,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addGap(45, 45, 45)
        .addComponent(changeImageSize,
javax.swing.GroupLayout.PREFERRED_SIZE, 25,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(18, 18, 18)
        .addGroup(jPanel2Layout.createParallelGroup(javax.swing
g.GroupLayout.Alignment.BASELINE)
        .addComponent(sizeImage_1)
        .addComponent(jRadioButton1)
        .addComponent(jRadioButton2))
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlac
ement.RELATED, 15, Short.MAX_VALUE)
        .addGroup(jPanel2Layout.createParallelGroup(javax.swing
g.GroupLayout.Alignment.BASELINE)
        .addComponent(showCPUSize)
        .addComponent(cpuSize,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addContainerGap())
    );

    cancelButton.setText("Cancel");

    applieButton.setText("Apply");
    applieButton.addActionListener(new
java.awt.event.ActionListener() {
        public void actionPerformed(java.awt.event.ActionEvent
evt) {
            applieButtonActionPerformed(evt);
        }
    });

    resetButton.setText("Reset");

    javax.swing.GroupLayout layout = new
javax.swing.GroupLayout(this);
    this.setLayout(layout);
    layout.setHorizontalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
        .addGroup(layout.createSequentialGroup()
            .addContainerGap()
            .addGroup(layout.createParallelGroup(javax.swing.Group
Layout.Alignment.LEADING)

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        .addComponent(jPanel2,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
        .addGroup(layout.createSequentialGroup()
            .addComponent(jLabel1,
javax.swing.GroupLayout.PREFERRED_SIZE, 109,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addPreferredGap(javax.swing.LayoutStyle.Compo
nentPlacement.RELATED)
            .addComponent(jComboBox2,
javax.swing.GroupLayout.PREFERRED_SIZE, 137,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addGap(0, 0, Short.MAX_VALUE))
        .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, layout.createSequentialGroup()
            .addComponent(resetButton)
            .addPreferredGap(javax.swing.LayoutStyle.Compo
nentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)
            .addComponent(applieButton)
            .addPreferredGap(javax.swing.LayoutStyle.Compo
nentPlacement.RELATED)
            .addComponent(cancelButton)))
        .addContainerGap())
);
layout.setVerticalGroup(

layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
    .addGroup(layout.createSequentialGroup()
        .addContainerGap()
        .addGroup(layout.createParallelGroup(javax.swing.Group
Layout.Alignment.BASELINE)
            .addComponent(jLabel1,
javax.swing.GroupLayout.PREFERRED_SIZE, 25,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addComponent(jComboBox2,
javax.swing.GroupLayout.PREFERRED_SIZE, 20,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addPreferredGap(javax.swing.LayoutStyle.ComponentPlac
ement.RELATED, 63, Short.MAX_VALUE)
            .addComponent(jPanel2,
javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
            .addPreferredGap(javax.swing.LayoutStyle.ComponentPlac
ement.RELATED)
            .addGroup(layout.createParallelGroup(javax.swing.Group
Layout.Alignment.BASELINE)
                .addComponent(cancelButton)
                .addComponent(applieButton)
                .addComponent(resetButton))
            .addGap(30, 30, 30))
    )
);

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        );
    } // </editor-fold> // GEN-END: initComponents

    private void jComboBox2ActionPerformed(java.awt.event.ActionEvent
    evt) { // GEN-FIRST:event_jComboBox2ActionPerformed
        // TODO add your handling code here:
    } // GEN-LAST:event_jComboBox2ActionPerformed

    private void sizeImage_1ActionPerformed(java.awt.event.ActionEvent
    evt) { // GEN-FIRST:event_sizeImage_1ActionPerformed
        // TODO add your handling code here:
    } // GEN-LAST:event_sizeImage_1ActionPerformed

    private void
    jRadioButton1ActionPerformed(java.awt.event.ActionEvent evt) { // GEN-
    FIRST:event_jRadioButton1ActionPerformed
        // TODO add your handling code here:
    } // GEN-LAST:event_jRadioButton1ActionPerformed

    private void
    applieButtonActionPerformed(java.awt.event.ActionEvent evt) { // GEN-
    FIRST:event_applieButtonActionPerformed
        // TODO add your handling code here:
    } // GEN-LAST:event_applieButtonActionPerformed

    private void jTextField1ActionPerformed(java.awt.event.ActionEvent
    evt) { // GEN-FIRST:event_jTextField1ActionPerformed
        // TODO add your handling code here:
    } // GEN-LAST:event_jTextField1ActionPerformed

    // Variables declaration - do not modify // GEN-BEGIN:variables
    private javax.swing.JButton applieButton;
    private javax.swing.ButtonGroup buttonGroup1;
    private javax.swing.JButton cancelButton;
    private javax.swing.JLabel changeImageSize;
    private javax.swing.JTextField cpuSize;
    private javax.swing.JComboBox<String> jComboBox2;
    private javax.swing.JLabel jLabel1;
    private javax.swing.JPanel jPanel2;
    private javax.swing.JRadioButton jRadioButton1;
    private javax.swing.JRadioButton jRadioButton2;
    private javax.swing.JTextField jTextField1;
    private javax.swing.JLabel nameChangeImage;
    private javax.swing.JButton resetButton;
    private javax.swing.JLabel showCPUSize;
    private javax.swing.JRadioButton sizeImage_1;
    // End of variables declaration // GEN-END:variables
}

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