|  |
| --- |
| import java.awt.BorderLayout; |
|  |  | import java.awt.EventQueue; |
|  |  |  |
|  |  | import javax.swing.JFrame; |
|  |  | import javax.swing.JPanel; |
|  |  | import javax.swing.border.EmptyBorder; |
|  |  | import javax.swing.filechooser.FileSystemView; |
|  |  | import javax.swing.JFileChooser; |
|  |  |  |
|  |  | public class FileBrowser extends JFrame { |
|  |  |  |
|  |  | private JPanel contentPane; |
|  |  | private String s; |
|  |  | /\*\* |
|  |  | \* Launch the application. |
|  |  | \*/ |
|  |  | public static void main(String[] args) { |
|  |  | EventQueue.invokeLater(new Runnable() { |
|  |  | public void run() { |
|  |  | try { |
|  |  | FileBrowser frame = new FileBrowser(); |
|  |  | frame.setVisible(true); |
|  |  | } catch (Exception e) { |
|  |  | e.printStackTrace(); |
|  |  | } |
|  |  | } |
|  |  | }); |
|  |  | } |
|  |  |  |
|  |  | /\*\* |
|  |  | \* Create the frame. |
|  |  | \*/ |
|  |  | public FileBrowser() { |
|  |  | setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE); |
|  |  | setBounds(100, 100, 650, 600); |
|  |  | contentPane = new JPanel(); |
|  |  | contentPane.setBorder(new EmptyBorder(5, 5, 5, 5)); |
|  |  | contentPane.setLayout(null); |
|  |  | setContentPane(contentPane); |
|  |  |  |
|  |  | JFileChooser fileChooser = new JFileChooser(FileSystemView.getFileSystemView().getHomeDirectory()); |
|  |  | fileChooser.setFileSelectionMode(JFileChooser.FILES\_ONLY); |
|  |  | int r = fileChooser.showOpenDialog(null); |
|  |  | if(r == JFileChooser.APPROVE\_OPTION) { |
|  |  | s = fileChooser.getSelectedFile().getAbsolutePath(); |
|  |  | dispose(); |
|  |  | } |
|  |  | else |
|  |  | { |
|  |  | fileChooser.setVisible(false); |
|  |  | dispose(); |
|  |  | } |
|  |  | fileChooser.setBounds(12, 0, 548, 326); |
|  |  | contentPane.add(fileChooser); |
|  |  |  |
|  |  | } |
|  |  | public String getS() { |
|  |  | return s; |
|  |  | } |
|  |  |  |
|  |  | } |

|  |
| --- |
| import java.io.BufferedWriter; |
|  |  | import java.io.File; |
|  |  | import java.io.FileOutputStream; |
|  |  | import java.io.FileWriter; |
|  |  | import java.io.IOException; |
|  |  | import java.io.OutputStream; |
|  |  | import java.io.OutputStreamWriter; |
|  |  | import java.io.PrintWriter; |
|  |  | import java.io.Writer; |
|  |  | import java.nio.file.Files; |
|  |  | import java.nio.file.Paths; |
|  |  |  |
|  |  | public class FileWriterInput { |
|  |  |  |
|  |  | public void add(String s, String s1, String s2, String s3, String s4, String s5, String s6, String s7, String s8, String s9, String s10, String s11, String s12, String s13, String s14, String s15, String s16, String s17, String s18, String s19, String s20, String s21){ |
|  |  |  |
|  |  | try { |
|  |  | File file = new File("resume.txt"); |
|  |  | file.createNewFile(); |
|  |  | FileWriter fr = null; |
|  |  | fr = new FileWriter(file); |
|  |  |  |
|  |  |  |
|  |  | fr.write(" \*\*\*\*\*\*\*\*\*\* Personal Information \*\*\*\*\*\*\*\*\*\* \n"); |
|  |  | fr.write("Fullname: " + s + "\n"); |
|  |  | fr.write("Surname: " + s1 + "\n"); |
|  |  | fr.write("Address: " + s2 + "\n"); |
|  |  | fr.write(s3 + "\n"); |
|  |  | fr.write("\n Pincode: " + s4 + "\n"); |
|  |  | fr.write("Nationality: " + s5 + "\n"); |
|  |  | fr.write("DOB: " + s6 + "\n"); |
|  |  | fr.write("Phone No.: " + s7 + "\n"); |
|  |  | fr.write("Email: " + s8 + "\n"); |
|  |  |  |
|  |  |  |
|  |  | fr.write(" \*\*\*\*\*\*\*\*\*\* Skills \*\*\*\*\*\*\*\*\*\* \n"); |
|  |  | fr.write("Category: " + s10 + "\n"); |
|  |  | fr.write("Description" + s9 + "\n"); |
|  |  | fr.write("Category: " + s11 + "\n"); |
|  |  | fr.write("Description" + s13 + "\n"); |
|  |  | fr.write("Category: " + s12 + "\n"); |
|  |  | fr.write("Description: " + s14 + "\n"); |
|  |  |  |
|  |  |  |
|  |  | fr.write(" \*\*\*\*\*\*\*\*\*\* Qualifications \*\*\*\*\*\*\*\*\*\* \n"); |
|  |  | fr.write("College/University: " + s19 + "\n"); |
|  |  | fr.write("School: " + s20 + "\n"); |
|  |  | fr.write("Other: " + s21 + "\n"); |
|  |  |  |
|  |  | fr.write(" \*\*\*\*\*\*\*\*\*\* Work Experience \*\*\*\*\*\*\*\*\*\* \n"); |
|  |  | fr.write("Company: " + s15 + "\n"); |
|  |  | fr.write("Designation: " + s16 + "\n"); |
|  |  | fr.write("Company: " + s18 + "\n"); |
|  |  | fr.write("Designation: " + s17 + "\n"); |
|  |  | fr.close(); |
|  |  |  |
|  |  | } |
|  |  | catch(IOException e) { |
|  |  | e.getMessage(); |
|  |  | } |
|  |  |  |
|  |  | } |
|  |  |  |
|  |  | } |

|  |
| --- |
| import java.awt.BorderLayout; |
|  |  | import java.awt.EventQueue; |
|  |  |  |
|  |  | import javax.swing.JFrame; |
|  |  | import javax.swing.JPanel; |
|  |  | import javax.swing.border.EmptyBorder; |
|  |  | import javax.swing.GroupLayout; |
|  |  | import javax.swing.GroupLayout.Alignment; |
|  |  | import javax.swing.JLabel; |
|  |  | import java.awt.Font; |
|  |  | import javax.swing.JButton; |
|  |  | import javax.swing.LayoutStyle.ComponentPlacement; |
|  |  | import java.awt.event.ActionListener; |
|  |  | import java.awt.event.ActionEvent; |
|  |  | import javax.swing.ImageIcon; |
|  |  |  |
|  |  | public class Login extends JFrame { |
|  |  |  |
|  |  | private JPanel contentPane; |
|  |  |  |
|  |  | /\*\* |
|  |  | \* Launch the application. |
|  |  | \*/ |
|  |  | public static void main(String[] args) { |
|  |  | EventQueue.invokeLater(new Runnable() { |
|  |  | public void run() { |
|  |  | try { |
|  |  | Login frame = new Login(); |
|  |  | frame.setVisible(true); |
|  |  | } catch (Exception e) { |
|  |  | e.printStackTrace(); |
|  |  | } |
|  |  | } |
|  |  | }); |
|  |  | } |
|  |  |  |
|  |  | /\*\* |
|  |  | \* Create the frame. |
|  |  | \*/ |
|  |  | public Login() { |
|  |  | setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE); |
|  |  | setBounds(100, 100, 450, 300); |
|  |  | contentPane = new JPanel(); |
|  |  | contentPane.setBorder(new EmptyBorder(5, 5, 5, 5)); |
|  |  | setContentPane(contentPane); |
|  |  |  |
|  |  | JLabel lblResumeBuilder = new JLabel("Resume Builder"); |
|  |  | lblResumeBuilder.setFont(new Font("Dialog", Font.BOLD, 16)); |
|  |  |  |
|  |  | JButton btnLogin = new JButton("Login"); |
|  |  | btnLogin.addActionListener(new ActionListener() { |
|  |  | public void actionPerformed(ActionEvent e) { |
|  |  | LoginPage lp = new LoginPage(); |
|  |  | lp.setVisible(true); |
|  |  | } |
|  |  | }); |
|  |  |  |
|  |  | JButton btnSignUp = new JButton("Sign Up"); |
|  |  | btnSignUp.addActionListener(new ActionListener() { |
|  |  | public void actionPerformed(ActionEvent arg0) { |
|  |  | SignUp sp = new SignUp(); |
|  |  | sp.setVisible(true); |
|  |  | } |
|  |  | }); |
|  |  |  |
|  |  | JLabel lblNewLabel = new JLabel(""); |
|  |  | lblNewLabel.setIcon(new ImageIcon("/home/bhanuprakash/Downloads/index.jpeg")); |
|  |  | GroupLayout gl\_contentPane = new GroupLayout(contentPane); |
|  |  | gl\_contentPane.setHorizontalGroup( |
|  |  | gl\_contentPane.createParallelGroup(Alignment.LEADING) |
|  |  | .addGroup(gl\_contentPane.createSequentialGroup() |
|  |  | .addGap(86) |
|  |  | .addComponent(btnLogin) |
|  |  | .addPreferredGap(ComponentPlacement.RELATED, 127, Short.MAX\_VALUE) |
|  |  | .addComponent(btnSignUp) |
|  |  | .addGap(66)) |
|  |  | .addGroup(gl\_contentPane.createSequentialGroup() |
|  |  | .addGap(142) |
|  |  | .addComponent(lblResumeBuilder) |
|  |  | .addContainerGap(160, Short.MAX\_VALUE)) |
|  |  | .addGroup(gl\_contentPane.createSequentialGroup() |
|  |  | .addGap(130) |
|  |  | .addComponent(lblNewLabel, GroupLayout.PREFERRED\_SIZE, 159, Short.MAX\_VALUE) |
|  |  | .addGap(151)) |
|  |  | ); |
|  |  | gl\_contentPane.setVerticalGroup( |
|  |  | gl\_contentPane.createParallelGroup(Alignment.LEADING) |
|  |  | .addGroup(gl\_contentPane.createSequentialGroup() |
|  |  | .addContainerGap() |
|  |  | .addComponent(lblResumeBuilder) |
|  |  | .addPreferredGap(ComponentPlacement.UNRELATED) |
|  |  | .addComponent(lblNewLabel, GroupLayout.PREFERRED\_SIZE, 118, Short.MAX\_VALUE) |
|  |  | .addGap(28) |
|  |  | .addGroup(gl\_contentPane.createParallelGroup(Alignment.BASELINE) |
|  |  | .addComponent(btnSignUp) |
|  |  | .addComponent(btnLogin)) |
|  |  | .addGap(39)) |
|  |  | ); |
|  |  | contentPane.setLayout(gl\_contentPane); |
|  |  | } |
|  |  | } |

|  |
| --- |
| import java.sql.Connection; |
|  |  | import java.sql.DriverManager; |
|  |  | import java.sql.SQLException; |
|  |  | import java.sql.Statement; |
|  |  |  |
|  |  | public class LoginChecker { |
|  |  | public static void main(String[] args) { |
|  |  | try { |
|  |  | // Step 1: Allocate a database 'Connection' object |
|  |  | Connection conn = DriverManager.getConnection( |
|  |  | "jdbc:mysql://localhost:3306/resume", "root", "bhanu"); |
|  |  | // MySQL: "jdbc:mysql://hostname:port/databaseName", "username", "password" |
|  |  |  |
|  |  | // Step 2: Allocate a 'Statement' object in the Connection |
|  |  | Statement stmt = conn.createStatement(); |
|  |  | } |
|  |  |  |
|  |  | catch (SQLException e){ |
|  |  | e.printStackTrace(); |
|  |  | } |
|  |  | } |
|  |  | } |