package ui;

import java.awt.BorderLayout;

import java.awt.Dimension;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JPanel;

import javax.swing.border.EmptyBorder;

import javax.swing.JTextField;

import java.awt.Font;

import javax.swing.SwingConstants;

import java.awt.Image;

import java.awt.Toolkit;

import java.awt.event.WindowAdapter;

import java.awt.event.WindowEvent;

import javax.swing.ImageIcon;

import javax.swing.JPanel;

import javax.swing.GroupLayout;

import javax.swing.GroupLayout.Alignment;

import javax.swing.JPasswordField;

import javax.swing.JButton;

import javax.swing.LayoutStyle.ComponentPlacement;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

import java.awt.Color;

public class Login extends JFrame {

private JPanel contentPane;

private JTextField txtAasas;

private JTextField txtUsername;

private JTextField txtPassword;

private JPasswordField passwordField;

private JTextField textField;

private JTextField txtContact;

private JTextField txtEmailAddress;

private JTextField txtAddress;

public Login() {

initializeComponents();

createEvents();

}

private void createEvents() {

addWindowListener(new WindowAdapter() {

public void windowActivated(WindowEvent arg0) {

Dimension dim = Toolkit.getDefaultToolkit().getScreenSize();

int width = getWidth();

int height = getHeight();

int x = (dim.width - width)/2;

int y = (dim.height - height)/2;

setLocation(x,y);

}

});

}

private void initializeComponents() {

setModal(true);

setResizable(false);

setFont(new Font("Dialog", Font.PLAIN, 14));

setTitle("Login");

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setBounds(100, 100, 450, 300);

contentPane = new JPanel();

contentPane.setBackground(new Color(0, 191, 255));

contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));

setContentPane(contentPane);

txtAasas = new JTextField();

txtAasas.setHorizontalAlignment(SwingConstants.LEFT);

txtAasas.setFont(new Font("Tahoma", Font.PLAIN, 20));

txtAasas.setText("Funeral Management System");

txtAasas.setColumns(10);

txtUsername = new JTextField();

txtUsername.setText("Username:");

txtUsername.setColumns(10);

txtPassword = new JTextField();

txtPassword.setText("Password:");

txtPassword.setColumns(10);

passwordField = new JPasswordField();

textField = new JTextField();

textField.setColumns(10);

JButton btnLogin = new JButton("Login");

btnLogin.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent arg0) {

setVisible(false);

new Home().setVisible(true);

setVisible(true);

}

});

txtContact = new JTextField();

txtContact.setText("Contact #:");

txtContact.setColumns(10);

txtEmailAddress = new JTextField();

txtEmailAddress.setText("Email Address:");

txtEmailAddress.setColumns(10);

txtAddress = new JTextField();

txtAddress.setText("Address:");

txtAddress.setColumns(10);

GroupLayout gl\_contentPane = new GroupLayout(contentPane);

gl\_contentPane.setHorizontalGroup(

gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtAasas, GroupLayout.PREFERRED\_SIZE, 424, GroupLayout.PREFERRED\_SIZE)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(21)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtUsername, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(txtPassword, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(ComponentPlacement.UNRELATED)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING, false)

.addComponent(textField)

.addComponent(passwordField, GroupLayout.DEFAULT\_SIZE, 110, Short.MAX\_VALUE)))

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(83)

.addComponent(btnLogin, GroupLayout.PREFERRED\_SIZE, 71, GroupLayout.PREFERRED\_SIZE)))

.addGap(55)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtAddress, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE)

.addComponent(txtEmailAddress, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE)

.addComponent(txtContact, Alignment.TRAILING, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE))

.addPreferredGap(ComponentPlacement.RELATED)))

.addGap(10))

);

gl\_contentPane.setVerticalGroup(

gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addComponent(txtAasas, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addGap(41)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(Alignment.TRAILING, gl\_contentPane.createParallelGroup(Alignment.BASELINE)

.addComponent(txtUsername, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(textField, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addComponent(txtContact, Alignment.TRAILING, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(18)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.BASELINE)

.addComponent(txtPassword, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(passwordField, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(ComponentPlacement.UNRELATED)

.addComponent(btnLogin))

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(4)

.addComponent(txtEmailAddress, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(ComponentPlacement.RELATED)

.addComponent(txtAddress, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)))

.addContainerGap(97, Short.MAX\_VALUE))

);

contentPane.setLayout(gl\_contentPane);

}

private void setModal(boolean b) {

// TODO Auto-generated method stub

}

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();

}

}

});

 ImagePanel panel = new ImagePanel(new ImageIcon("background.png").getImage());

    JFrame frame = new JFrame();

    frame.getContentPane().add(panel);

    frame.pack();

    frame.setVisible(true);

EventQueue.invokeLater(new Runnable() {

public void run() {

try {

Login frame = new Login();

frame.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

});

}

}

package ui;

import java.awt.BorderLayout;

import java.awt.Dimension;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JPanel;

import javax.swing.border.EmptyBorder;

import javax.swing.JTextField;

import java.awt.Font;

import javax.swing.SwingConstants;

import java.awt.Image;

import java.awt.Toolkit;

import java.awt.event.WindowAdapter;

import java.awt.event.WindowEvent;

import javax.swing.ImageIcon;

import javax.swing.JPanel;

import javax.swing.GroupLayout;

import javax.swing.GroupLayout.Alignment;

import javax.swing.JPasswordField;

import javax.swing.JButton;

import javax.swing.LayoutStyle.ComponentPlacement;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

import java.awt.Color;

public class Login extends JFrame {

private JPanel contentPane;

private JTextField txtAasas;

private JTextField txtUsername;

private JTextField txtPassword;

private JPasswordField passwordField;

private JTextField textField;

private JTextField txtContact;

private JTextField txtEmailAddress;

private JTextField txtAddress;

public Login() {

initializeComponents();

createEvents();

}

private void createEvents() {

addWindowListener(new WindowAdapter() {

public void windowActivated(WindowEvent arg0) {

Dimension dim = Toolkit.getDefaultToolkit().getScreenSize();

int width = getWidth();

int height = getHeight();

int x = (dim.width - width)/2;

int y = (dim.height - height)/2;

setLocation(x,y);

}

});

}

private void initializeComponents() {

setModal(true);

setResizable(false);

setFont(new Font("Dialog", Font.PLAIN, 14));

setTitle("Login");

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setBounds(100, 100, 450, 300);

contentPane = new JPanel();

contentPane.setBackground(new Color(0, 191, 255));

contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));

setContentPane(contentPane);

txtAasas = new JTextField();

txtAasas.setHorizontalAlignment(SwingConstants.LEFT);

txtAasas.setFont(new Font("Tahoma", Font.PLAIN, 20));

txtAasas.setText("Funeral Management System");

txtAasas.setColumns(10);

txtUsername = new JTextField();

txtUsername.setText("Username:");

txtUsername.setColumns(10);

txtPassword = new JTextField();

txtPassword.setText("Password:");

txtPassword.setColumns(10);

passwordField = new JPasswordField();

textField = new JTextField();

textField.setColumns(10);

JButton btnLogin = new JButton("Login");

btnLogin.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent arg0) {

setVisible(false);

new Home().setVisible(true);

setVisible(true);

}

});

txtContact = new JTextField();

txtContact.setText("Contact #:");

txtContact.setColumns(10);

txtEmailAddress = new JTextField();

txtEmailAddress.setText("Email Address:");

txtEmailAddress.setColumns(10);

txtAddress = new JTextField();

txtAddress.setText("Address:");

txtAddress.setColumns(10);

GroupLayout gl\_contentPane = new GroupLayout(contentPane);

gl\_contentPane.setHorizontalGroup(

gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtAasas, GroupLayout.PREFERRED\_SIZE, 424, GroupLayout.PREFERRED\_SIZE)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(21)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtUsername, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(txtPassword, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(ComponentPlacement.UNRELATED)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING, false)

.addComponent(textField)

.addComponent(passwordField, GroupLayout.DEFAULT\_SIZE, 110, Short.MAX\_VALUE)))

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(83)

.addComponent(btnLogin, GroupLayout.PREFERRED\_SIZE, 71, GroupLayout.PREFERRED\_SIZE)))

.addGap(55)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addComponent(txtAddress, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE)

.addComponent(txtEmailAddress, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE)

.addComponent(txtContact, Alignment.TRAILING, GroupLayout.DEFAULT\_SIZE, 142, Short.MAX\_VALUE))

.addPreferredGap(ComponentPlacement.RELATED)))

.addGap(10))

);

gl\_contentPane.setVerticalGroup(

gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addComponent(txtAasas, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addGap(41)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(Alignment.TRAILING, gl\_contentPane.createParallelGroup(Alignment.BASELINE)

.addComponent(txtUsername, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(textField, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addComponent(txtContact, Alignment.TRAILING, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addGroup(gl\_contentPane.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(18)

.addGroup(gl\_contentPane.createParallelGroup(Alignment.BASELINE)

.addComponent(txtPassword, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addComponent(passwordField, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE))

.addPreferredGap(ComponentPlacement.UNRELATED)

.addComponent(btnLogin))

.addGroup(gl\_contentPane.createSequentialGroup()

.addGap(4)

.addComponent(txtEmailAddress, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addPreferredGap(ComponentPlacement.RELATED)

.addComponent(txtAddress, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)))

.addContainerGap(97, Short.MAX\_VALUE))

);

contentPane.setLayout(gl\_contentPane);

}

private void setModal(boolean b) {

// TODO Auto-generated method stub

}

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();

}

}

});

 ImagePanel panel = new ImagePanel(new ImageIcon("background.png").getImage());

    JFrame frame = new JFrame();

    frame.getContentPane().add(panel);

    frame.pack();

    frame.setVisible(true);

EventQueue.invokeLater(new Runnable() {

public void run() {

try {

Login frame = new Login();

frame.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

});

}

}

package ui;

import java.awt.BorderLayout;

import java.awt.Dimension;

import java.awt.FlowLayout;

import java.awt.Toolkit;

import java.awt.event.WindowAdapter;

import java.awt.event.WindowEvent;

import javax.swing.JButton;

import javax.swing.JDialog;

import javax.swing.JPanel;

import javax.swing.border.EmptyBorder;

import javax.swing.GroupLayout;

import javax.swing.GroupLayout.Alignment;

import javax.swing.JTextField;

import java.awt.Font;

public class CreateUser extends JDialog {

private final JPanel contentPanel = new JPanel();

private JTextField txtFuneralManagementSystem;

public CreateUser() {

initializeComponents();

createEvents();

}

private void createEvents() {

addWindowListener(new WindowAdapter() {

public void windowActivated(WindowEvent arg0) {

Dimension dim = Toolkit.getDefaultToolkit().getScreenSize();

int width = getWidth();

int height = getHeight();

int x = (dim.width - width)/2;

int y = (dim.height - height)/2;

setLocation(x,y);

}

});

}

private void initializeComponents() {

setTitle("Create User");

setModal(true);

setResizable(false);

setBounds(100, 100, 450, 300);

getContentPane().setLayout(new BorderLayout());

contentPanel.setBorder(new EmptyBorder(5, 5, 5, 5));

getContentPane().add(contentPanel, BorderLayout.CENTER);

txtFuneralManagementSystem = new JTextField();

txtFuneralManagementSystem.setFont(new Font("Tahoma", Font.PLAIN, 20));

txtFuneralManagementSystem.setText("Funeral Management System");

txtFuneralManagementSystem.setColumns(10);

GroupLayout gl\_contentPanel = new GroupLayout(contentPanel);

gl\_contentPanel.setHorizontalGroup(

gl\_contentPanel.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPanel.createSequentialGroup()

.addContainerGap()

.addComponent(txtFuneralManagementSystem, GroupLayout.PREFERRED\_SIZE, 305, GroupLayout.PREFERRED\_SIZE)

.addContainerGap(119, Short.MAX\_VALUE))

);

gl\_contentPanel.setVerticalGroup(

gl\_contentPanel.createParallelGroup(Alignment.LEADING)

.addGroup(gl\_contentPanel.createSequentialGroup()

.addContainerGap()

.addComponent(txtFuneralManagementSystem, GroupLayout.PREFERRED\_SIZE, GroupLayout.DEFAULT\_SIZE, GroupLayout.PREFERRED\_SIZE)

.addContainerGap(219, Short.MAX\_VALUE))

);

contentPanel.setLayout(gl\_contentPanel);

}