package chefdonburi;

import java.awt.Color;

import java.awt.Font;

import java.awt.Image;

import javax.swing.ImageIcon;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import javax.swing.JPanel;

public class ChefDonburi {

private JFrame frmSplash;

private JPanel pnlSplash;

private ImageIcon imgLogo;

private JLabel lblLogo, lblStoreName, lblTitle1, lblTitle2, lblYear;

public void init() {

// Create the frame and panel

frmSplash = new JFrame();

frmSplash.setUndecorated(true); // Remove the window borders

frmSplash.setSize(400, 250); // Set frame size

frmSplash.setLocationRelativeTo(null); // Center the frame

pnlSplash = new JPanel();

pnlSplash.setLayout(null);

pnlSplash.setBackground(new Color(223, 49, 42));

frmSplash.setContentPane(pnlSplash);

// Load and set the logo (path should be adjusted)

imgLogo = new ImageIcon(new ImageIcon("src\\Images\\splash screen.png").getImage().getScaledInstance(80, 80, Image.SCALE\_SMOOTH));

lblLogo = new JLabel(imgLogo);

lblLogo.setSize(100, 100); // Set logo size

lblLogo.setLocation(70, 80); // Set logo position

pnlSplash.add(lblLogo);

// Set company name label

lblStoreName = new JLabel("Chef Donburi");

lblStoreName.setForeground(new Color(242, 245, 224)); // Light background color

lblStoreName.setFont(new Font("Arial", Font.PLAIN, 10)); // Increased font size

lblStoreName.setSize(300, 30);

lblStoreName.setLocation(330, 10); // Adjusted location

pnlSplash.add(lblStoreName);

// Set application name labels

lblTitle1 = new JLabel("Chef Donburi");

lblTitle1.setForeground(new Color(242, 245, 224));

lblTitle1.setFont(new Font("Arial", Font.BOLD, 22));

lblTitle1.setSize(200, 60);

lblTitle1.setLocation(170, 80);

pnlSplash.add(lblTitle1);

lblTitle2 = new JLabel("Inventory System");

lblTitle2.setForeground(new Color(242, 245, 224));

lblTitle2.setFont(new Font("Arial", Font.BOLD, 22));

lblTitle2.setSize(200, 60);

lblTitle2.setLocation(170, 110); // Aligned it below lblTitle1

pnlSplash.add(lblTitle2);

// Set year/version label

lblYear = new JLabel("2024 Version");

lblYear.setForeground(new Color(242, 245, 224));

lblYear.setFont(new Font("Times New Roman", Font.PLAIN, 12));

lblYear.setSize(100, 30);

lblYear.setLocation(325, 210);

pnlSplash.add(lblYear);

// Show the splash screen

frmSplash.setVisible(true);

// Pause the splash screen for 5 seconds

try {

Thread.sleep(5000); // Increased sleep time to 5 seconds

} catch (InterruptedException e) {

JOptionPane.showMessageDialog(frmSplash, "Error: " + e.getMessage());

} finally {

frmSplash.dispose(); // Close the splash screen after pause

}

// Here you can initialize the Login window after splash screen

new Login().init(); // Initialize login window

}

public static void main(String[] args) {

new ChefDonburi().init(); // Start the application

}

}