package login;

import java.awt.EventQueue;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JOptionPane;

import java.awt.Font;

import javax.swing.JTextField;

import javax.swing.JPasswordField;

import javax.swing.JButton;

import java.awt.event.ActionListener;

import java.awt.event.ActionEvent;

public class loginp {

private JFrame frame;

private final JLabel lblBankingApplication = new JLabel("ONLINE BANKING-USER LOGIN");

private JTextField textField;

private JTextField textField\_1;

private JPasswordField passwordField;

/\*\*

\* Launch the application.

\*/

public static void main(String[] args) {

EventQueue.invokeLater(new Runnable() {

public void run() {

try {

loginp window = new loginp();

window.frame.setVisible(true);

} catch (Exception e) {

e.printStackTrace();

}

}

});

}

/\*\*

\* Create the application.

\*/

public loginp() {

initialize();

}

/\*\*

\* Initialize the contents of the frame.

\*/

private void initialize() {

frame = new JFrame();

frame.setBounds(100, 100, 493, 300);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

frame.getContentPane().setLayout(null);

lblBankingApplication.setFont(new Font("SansSerif", Font.BOLD, 25));

lblBankingApplication.setBounds(45, 24, 399, 36);

frame.getContentPane().add(lblBankingApplication);

JLabel lblNewLabel = new JLabel("USER NAME");

lblNewLabel.setFont(new Font("SansSerif", Font.BOLD, 16));

lblNewLabel.setBounds(61, 102, 99, 28);

frame.getContentPane().add(lblNewLabel);

JLabel lblNewLabel\_1 = new JLabel("PASSWORD");

lblNewLabel\_1.setFont(new Font("SansSerif", Font.BOLD, 16));

lblNewLabel\_1.setBounds(61, 142, 99, 28);

frame.getContentPane().add(lblNewLabel\_1);

textField = new JTextField();

textField.setBounds(30, 208, 180, -129);

frame.getContentPane().add(textField);

textField.setColumns(10);

textField\_1 = new JTextField();

textField\_1.setBounds(225, 107, 190, 22);

frame.getContentPane().add(textField\_1);

textField\_1.setColumns(10);

passwordField = new JPasswordField();

passwordField.setBounds(225, 147, 190, 22);

frame.getContentPane().add(passwordField);

JButton btnNewButton = new JButton("LOGIN");

btnNewButton.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

String username=textField.getText();

String password=passwordField.getText();

if(password.contains("BA0001"))

{

bankingapp.main(null);}

else {

JOptionPane.showMessageDialog(null," Invalid Password ","Error",JOptionPane.ERROR\_MESSAGE);

}

}

});

btnNewButton.setFont(new Font("SansSerif", Font.BOLD, 16));

btnNewButton.setBounds(45, 204, 97, 25);

frame.getContentPane().add(btnNewButton);

JButton btnNewButton\_1 = new JButton("RESET");

btnNewButton\_1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent arg0) {

textField.setText(null);

passwordField.setText(null);

}

});

btnNewButton\_1.setFont(new Font("SansSerif", Font.BOLD, 16));

btnNewButton\_1.setBounds(188, 204, 97, 25);

frame.getContentPane().add(btnNewButton\_1);

JButton btnNewButton\_2 = new JButton("EXIT");

btnNewButton\_2.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent e) {

System.exit(0);

}

});

btnNewButton\_2.setFont(new Font("SansSerif", Font.BOLD, 16));

btnNewButton\_2.setBounds(347, 204, 97, 25);

frame.getContentPane().add(btnNewButton\_2);

}

}