**Log.java**

package log;

import javax.swing.\*;

import java.awt.\*;

import java.awt.event.\*;

public class Log extends JFrame {

public static void main(String[] args) {

Log frameTabel = new Log();

}

JLabel un = new JLabel("USERNAME");

JLabel pwd = new JLabel("password");

JButton blogin = new JButton("Login");

JPanel panel = new JPanel();

JTextField txuser = new JTextField(15);

JPasswordField pass = new JPasswordField(15);

Log(){

super("Login Autentification");

setSize(300,200);

setLocation(500,280);

panel.setLayout (null);

un.setBounds(20,30,150,20);

pwd.setBounds(20,65,150,20);

txuser.setBounds(100,30,150,20);

pass.setBounds(100,65,150,20);

blogin.setBounds(110,100,80,20);

panel.add(un);

panel.add(pwd);

panel.add(blogin);

panel.add(txuser);

panel.add(pass);

getContentPane().add(panel);

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setVisible(true);

actionlogin();

}

public void actionlogin(){

blogin.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

String puname = txuser.getText();

String ppaswd = pass.getText();

if(puname.equals("sign") && ppaswd.equals("12345")) {

newframe regFace =new newframe();

regFace.setVisible(true);

dispose();

} else {

JOptionPane.showMessageDialog(null,"Wrong Password / Username");

txuser.setText("");

pass.setText("");

txuser.requestFocus();

}}});}}

**newFrame.java**

package log;

import javax.swing.\*;

import java.awt.\*;

import java.awt.event.\*;

public class newframe extends JFrame {

public static void main(String[] args) {

newframe frameTabel = new newframe();

}

JLabel welcome = new JLabel("Sign Language Translator");

JButton b1 = new JButton("letter to sign");

JButton b2 = new JButton("sign to letter");

JPanel panel = new JPanel();

newframe(){

super("WELCOME");

setSize(300,200);

setLocation(500,280);

panel.setLayout (null);

welcome.setBounds(70,50,150,60);

b1.setBounds(110,100,150,30);

b2.setBounds(110,140,150,30);

panel.add(welcome);

panel.add(b1);

panel.add(b2);

getContentPane().add(panel);

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setVisible(true);

actionconvert();

}

public void actionconvert(){

b1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

let2sign regFace =new let2sign();

regFace.setVisible(true);

dispose();

}

});

b2.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

sign2let regFace =new sign2let();

regFace.setVisible(true);

dispose();

}});}}

**Let2sign.java**

package log;

import java.awt.FlowLayout;

import java.awt.Image;

import java.awt.Toolkit;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import java.awt.image.BufferedImage;

import java.io.File;

import java.io.IOException;

import java.util.logging.Level;

import java.util.logging.Logger;

import javax.imageio.ImageIO;

import javax.swing.ImageIcon;

import javax.swing.JButton;

import javax.swing.JFrame;

import javax.swing.JLabel;

import javax.swing.JPanel;

public class let2sign extends JFrame {

public static void main(String[] args){

let2sign frameTabel = new let2sign();

}

JLabel welcome = new JLabel("Select the Alphabet");

JButton b1 = new JButton("A");

JButton b2 = new JButton("B");

JButton b3 = new JButton("C");

JButton b4 = new JButton("D");

JButton b5 = new JButton("E");

JButton b6 = new JButton("F");

JButton b7 = new JButton("G");

JButton b8 = new JButton("H");

JButton b9 = new JButton("I");

JButton b10 = new JButton("J");

JButton b11 = new JButton("K");

JButton b12 = new JButton("L");

JButton b13 = new JButton("M");

JButton b14 = new JButton("N");

JButton b15 = new JButton("O");

JButton b16 = new JButton("P");

JButton b17 = new JButton("Q");

JButton b18 = new JButton("R");

JButton b19 = new JButton("S");

JButton b20 = new JButton("T");

JButton b21 = new JButton("U");

JButton b22 = new JButton("V");

JButton b23 = new JButton("W");

JButton b24 = new JButton("X");

JButton b25 = new JButton("Y");

JButton b26 = new JButton("Z");

JPanel panel = new JPanel();

let2sign(){

super("Welcome");

setSize(300,200);

setLocation(500,280);

panel.setLayout (null);

welcome.setBounds(70,10,150,60);

b1.setBounds(110,60,50,30);

b2.setBounds(110,100,50,30);

b3.setBounds(110,140,50,30);

b4.setBounds(110,180,50,30);

b5.setBounds(110,220,50,30);

b6.setBounds(110,260,50,30);

b7.setBounds(110,300,50,30);

b8.setBounds(110,340,50,30);

b9.setBounds(110,380,50,30);

b10.setBounds(110,420,50,30);

b11.setBounds(110,460,50,30);

b12.setBounds(110,500,50,30);

b13.setBounds(110,540,50,30);

b14.setBounds(210,60,50,30);

b15.setBounds(210,100,50,30);

b16.setBounds(210,140,50,30);

b17.setBounds(210,180,50,30);

b18.setBounds(210,220,50,30);

b19.setBounds(210,260,50,30);

b20.setBounds(210,300,50,30);

b21.setBounds(210,340,50,30);

b22.setBounds(210,380,50,30);

b23.setBounds(210,420,50,30);

b24.setBounds(210,460,50,30);

b25.setBounds(210,500,50,30);

b26.setBounds(210,540,50,30);

panel.add(welcome);panel.add(b1);panel.add(b2);panel.add(b3);panel.add(b4);panel.add(b5);

panel.add(b6);panel.add(b7);panel.add(b8);panel.add(b9);panel.add(b10);panel.add(b11);

panel.add(b12);panel.add(b13);panel.add(b14);panel.add(b15);panel.add(b16);panel.add(b17);

panel.add(b18);panel.add(b19);panel.add(b20);panel.add(b21);panel.add(b22);panel.add(b23);

panel.add(b24);panel.add(b25);panel.add(b26);

getContentPane().add(panel);

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setVisible(true);

actionconvert();

}

public void actionconvert(){

b1.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\a.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b2.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\b.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b3.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\c.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b4.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\d.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b5.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\e.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b6.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\f.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b7.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\g.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b8.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\h.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b9.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\i.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b10.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\j.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b11.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\k.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b12.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\l.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b13.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\m.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b14.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\n.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b15.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\o.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b16.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\p.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b17.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\q.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b18.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\r.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b19.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\s.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b20.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\t.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b21.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\u.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b22.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\v.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b23.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\w.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b24.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\x.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b25.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\y.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}

});

b26.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

BufferedImage img = null;

try {

img = ImageIO.read(new File("C:\\Users\\SRI YOGALAKSHMI\\Downloads\\proj\_pic\\z.jpeg"));

} catch (IOException ex) {

Logger.getLogger(let2sign.class.getName()).log(Level.SEVERE, null, ex);

}

ImageIcon icon=new ImageIcon(img);

JFrame frame=new JFrame();

frame.setLayout(new FlowLayout());

frame.setSize(200,300);

JLabel lbl=new JLabel();

lbl.setIcon(icon);

frame.add(lbl);

frame.setVisible(true);

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

dispose();

}});}}