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package ASimulatorSystem;

import java.awt.*;
import java.awt.event.*;
import javax.swing.*;
import java.sql.*;

public class Signup2 extends JFrame implements ActionListener{

    JLabel l1,l2,l3,l4,l5,l6,l7,l8,l9,l10,l11,l12,l13;
    JButton b;
    JRadioButton r1,r2,r3,r4;
    JTextField t1,t2,t3;
    JComboBox c1,c2,c3,c4,c5;
    String formno;
    Signup2(String formno){

        ImageIcon i1 = new
        ImageIcon(ClassLoader.getResource("icons/logo.jpg"));
        Image i2 = i1.getImage().getScaledInstance(100, 100,
        Image.SCALE_DEFAULT);
        ImageIcon i3 = new ImageIcon(i2);
        JLabel l14 = new JLabel(i3);
        l14.setBounds(150, 0, 100, 100);
        add(l14);

        this.formno = formno;
        setTitle("NEW ACCOUNT APPLICATION FORM - PAGE 2");

        l1 = new JLabel("Page 2: Additonal Details");
        l1.setFont(new Font("Raleway", Font.BOLD, 22));

        l2 = new JLabel("Religion:");
        l2.setFont(new Font("Raleway", Font.BOLD, 18));

        l3 = new JLabel("Category:");
        l3.setFont(new Font("Raleway", Font.BOLD, 18));

        l4 = new JLabel("Income:");
        l4.setFont(new Font("Raleway", Font.BOLD, 18));

        l5 = new JLabel("Educational");
        l5.setFont(new Font("Raleway", Font.BOLD, 18));

        l11 = new JLabel("Qualification:");
        l11.setFont(new Font("Raleway", Font.BOLD, 18));

        l6 = new JLabel("Occupation:");
        l6.setFont(new Font("Raleway", Font.BOLD, 18));

        l7 = new JLabel("PAN Number:");
        l7.setFont(new Font("Raleway", Font.BOLD, 18));

        l8 = new JLabel("Aadhar Number:");
        l8.setFont(new Font("Raleway", Font.BOLD, 18));

        l9 = new JLabel("Senior Citizen:");
        l9.setFont(new Font("Raleway", Font.BOLD, 18));

        l10 = new JLabel("Existing Account:");
    }
}

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l10.setFont(new Font("Raleway", Font.BOLD, 18));

l12 = new JLabel("Form No:");
l12.setFont(new Font("Raleway", Font.BOLD, 13));

l13 = new JLabel(formno);
l13.setFont(new Font("Raleway", Font.BOLD, 13));

b = new JButton("Next");
b.setFont(new Font("Raleway", Font.BOLD, 14));
b.setBackground(Color.BLACK);
b.setForeground(Color.WHITE);

t1 = new JTextField();
t1.setFont(new Font("Raleway", Font.BOLD, 14));

t2 = new JTextField();
t2.setFont(new Font("Raleway", Font.BOLD, 14));

r1 = new JRadioButton("Yes");
r1.setFont(new Font("Raleway", Font.BOLD, 14));
r1.setBackground(Color.WHITE);

r2 = new JRadioButton("No");
r2.setFont(new Font("Raleway", Font.BOLD, 14));
r2.setBackground(Color.WHITE);

r3 = new JRadioButton("Yes");
r3.setFont(new Font("Raleway", Font.BOLD, 14));
r3.setBackground(Color.WHITE);

r4 = new JRadioButton("No");
r4.setFont(new Font("Raleway", Font.BOLD, 14));
r4.setBackground(Color.WHITE);

String religion[] = {"Hindu", "Muslim", "Sikh", "Christian", "Other"};
c1 = new JComboBox(religion);
c1.setBackground(Color.WHITE);
c1.setFont(new Font("Raleway", Font.BOLD, 14));

String category[] = {"General", "OBC", "SC", "ST", "Other"};
c2 = new JComboBox(category);
c2.setBackground(Color.WHITE);
c2.setFont(new Font("Raleway", Font.BOLD, 14));

String income[] = {"Null", "<1,50,000", "<2,50,000", "<5,00,000", "Upto
10,00,000", "Above 10,00,000"};
c3 = new JComboBox(income);
c3.setBackground(Color.WHITE);
c3.setFont(new Font("Raleway", Font.BOLD, 14));

String education[] = {"Non-Graduate", "Graduate", "Post-
Graduate", "Doctrate", "Others"};
c4 = new JComboBox(education);
c4.setBackground(Color.WHITE);
c4.setFont(new Font("Raleway", Font.BOLD, 14));

String occupation[] = {"Salaried", "Self-
Employed", "Business", "Student", "Retired", "Others"};
c5 = new JComboBox(occupation);

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c5.setBackground(Color.WHITE);
c5.setFont(new Font("Raleway", Font.BOLD, 14));

setLayout(null);

l12.setBounds(700,10,60,30);
add(l12);

l13.setBounds(760,10,60,30);
add(l13);

l1.setBounds(280,30,600,40);
add(l1);

l2.setBounds(100,120,100,30);
add(l2);

c1.setBounds(350,120,320,30);
add(c1);

l3.setBounds(100,170,100,30);
add(l3);

c2.setBounds(350,170,320,30);
add(c2);

l4.setBounds(100,220,100,30);
add(l4);

c3.setBounds(350,220,320,30);
add(c3);

l5.setBounds(100,270,150,30);
add(l5);

c4.setBounds(350,270,320,30);
add(c4);

l11.setBounds(100,290,150,30);
add(l11);

l6.setBounds(100,340,150,30);
add(l6);

c5.setBounds(350,340,320,30);
add(c5);

l7.setBounds(100,390,150,30);
add(l7);

t1.setBounds(350,390,320,30);
add(t1);

l8.setBounds(100,440,180,30);
add(l8);

t2.setBounds(350,440,320,30);
add(t2);
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        l9.setBounds(100,490,150,30);
        add(l9);

        r1.setBounds(350,490,100,30);
        add(r1);

        r2.setBounds(460,490,100,30);
        add(r2);

        l10.setBounds(100,540,180,30);
        add(l10);

        r3.setBounds(350,540,100,30);
        add(r3);

        r4.setBounds(460,540,100,30);
        add(r4);

        b.setBounds(570,600,100,30);
        add(b);

        b.addActionListener(this);

        getContentPane().setBackground(Color.WHITE);

        setSize(850,750);
        setLocation(200,0);
        setVisible(true);
    }

    public void actionPerformed(ActionEvent ae){
        String religion = (String)c1.getSelectedItem();
        String category = (String)c2.getSelectedItem();
        String income = (String)c3.getSelectedItem();
        String education = (String)c4.getSelectedItem();
        String occupation = (String)c5.getSelectedItem();

        String pan = t1.getText();
        String aadhar = t2.getText();

        String scitizen = "";
        if(r1.isSelected()){
            scitizen = "Yes";
        }
        else if(r2.isSelected()){
            scitizen = "No";
        }

        String eaccount = "";
        if(r3.isSelected()){
            eaccount = "Yes";
        }else if(r4.isSelected()){
            eaccount = "No";
        }

        try{
            if(t2.getText().equals("")){
                JOptionPane.showMessageDialog(null, "Fill all the required
fields");
            }else{
                Conn c1 = new Conn();
            }
        }
    }

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        String q1 = "insert into signup2
values('"+formno+"','"+religion+"','"+category+"','"+income+"','"+education
+"','"+occupation+"','"+pan+"','"+aadhar+"','"+scitizen+"','"+eaccount+"')
";

        cl.s.executeUpdate(q1);

        setVisible(false);
        new Signup3(formno).setVisible(true);

    }

} catch (Exception ex) {
    ex.printStackTrace();
}

}

public static void main(String[] args){
    new Signup2("").setVisible(true);
}
}
```