```java
import javax.swing.*;
import java.awt.*;
import java.lang.*;
import java.util.*;

class MyResume extends JFrame
{
    MyResume()
    {
        setLayout(new BorderLayout());
        JLabel l1 = new JLabel("MY RESUME BUILDER");
        JPanel jp1 = new JPanel();
        JPanel jp2 = new JPanel();
        JPanel jp3 = new JPanel();

        jp2.setLayout(new GridBagLayout());
        GridBagConstraints gbc = new GridBagConstraints();

        JLabel l2 = new JLabel("Name:");
        gbc.gridx=0;
        gbc.gridy=0;
        jp2.add(l2,gbc);

        JTextField t2 = new JTextField(15);
        gbc.gridx=1;
        gbc.gridy=0;
        gbc.gridwidth=2;
        jp2.add(t2,gbc);

        JLabel l3 = new JLabel("DOB :");
        gbc.gridx=0;
        gbc.gridy=1;
        gbc.gridwidth=1;
        jp2.add(l3,gbc);

        JTextField t3 = new JTextField(15);
        gbc.gridx=1;
        gbc.gridy=1;
        gbc.gridwidth=2;
        jp2.add(t3,gbc);

        JLabel l4 = new JLabel("Gender :");
        gbc.gridx=0;
        gbc.gridy=2;
        gbc.gridwidth=1;
        jp2.add(l4,gbc);

        JRadioButton r1 = new JRadioButton("Male");
        gbc.gridx=1;
        gbc.gridy=2;
```

```java
gbc.gridwidth=1;
jp2.add(r1,gbc);

JRadioButton r2 = new JRadioButton("Female");
gbc.gridx=2;
gbc.gridy=2;
gbc.gridwidth=1;
jp2.add(r2,gbc);

ButtonGroup bg = new ButtonGroup();
bg.add(r1);
bg.add(r2);

JLabel l5 = new JLabel("Address");
gbc.gridx=0;
gbc.gridy=3;
gbc.gridwidth=1;
jp2.add(l5,gbc);

JTextArea ta1 = new JTextArea(10,20);
gbc.gridx=1;
gbc.gridy=3;
gbc.gridwidth=2;
jp2.add(ta1,gbc);

JLabel l6 = new JLabel("Email :");
gbc.gridx=0;
gbc.gridy=4;
gbc.gridwidth=1;
jp2.add(l6,gbc);

JTextField t4 = new JTextField(15);
gbc.gridx=1;
gbc.gridy=4;
gbc.gridwidth=2;
jp2.add(t4,gbc);

JButton b1 = new JButton("OK");
JButton b2 = new JButton("Save");
JButton b3 = new JButton("Cancel");
JButton b4 = new JButton("RESET");

jp1.setLayout(new FlowLayout());
jp3.setLayout(new FlowLayout());

jp1.add(l1);

jp3.add(b1);
jp3.add(b2);
jp3.add(b3);
```

```java
        jp3.add(b4);

        add(jp1,BorderLayout.NORTH);
        add(jp2,BorderLayout.CENTER);
        add(jp3,BorderLayout.SOUTH);

        setSize(400,400);
        setVisible(true);
        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
    }

    public static void main(String args[])
    {
        new MyResume();
    }
}
```