**package** helloworld;

**import** javax.swing.\*;

**import** java.awt.\*;

**import** java.awt.event.\*;

**class** Myframe **extends** JFrame {

JLabel label1,label2,label3,label4,label5,label6,label7,label8,label9,label10,label11,label12;

JTextField t1,t2;

JTextField n1;

JComboBox day,month,year;

JRadioButton male,female;

JTextArea ta1;

JButton submit;

JLabel msg;

JTextArea screen;

Myframe()

{

setTitle("Grootantest");

setSize(700,500);

setLocationRelativeTo(**null**);

setDefaultCloseOperation(***EXIT\_ON\_CLOSE***);

Container c = getContentPane();

c.setLayout(**null**);

label1 = **new** JLabel("Name");

label1.setBounds(20,50,100,20);

c.add(t1);

t1=**new** JTextField();

t1.setBounds(130,50,100,20);

c.add(t1);

label2 = **new** JLabel("Age");

label2.setBounds(20,50,100,20);

c.add(label2);

t2 = **new** JTextField();

t2.setBounds(130,100,100,20);

c.add(t2);

label3 = **new** JLabel("country");

label3.setBounds(20,50,100,20);

c.add(label3);

label4 = **new** JLabel("DOB");

label4.setBounds(20,200,100,20);

String days[] = {"1","2","3","4","5","6","7","8","9","10","11","12","13","14","15","16","17","18","19","20","21","22","23","24","25","26","27","28","29","30","31"};

String months[] = {"janauary","febrauray","march","april","may","june","july","august","september","october","november","december"};

String years[] = {"2020","2019","2018","2017","2016","2015","2014","2014","2013","2012","2011","2010","2009","2008","2007","2006","2005","2004","2003","2002","2001","2000"};

day = **new** JComboBox();

month = **new** JComboBox();

year = **new** JComboBox();

day.setBounds(130,200,50,20);

month.setBounds(100,200,50,20);

year.setBounds(250,200,60,20);

c.add(day);

c.add(month);

c.add(year);

label5 = **new** JLabel("Gender");

label5.setBounds(20,150,100,20);

c.add(label5);

male = **new** JRadioButton("male");

female = **new** JRadioButton("female");

male.setBounds(130,150,50,20);

female.setBounds(220,150,80,20);

male.setSelected(**true**);

c.add(male);

c.add(female);

label6 = **new** JLabel("Languages known");

label6.setBounds(20,250,100,20);

c.add(label6);

label7 = **new** JLabel("favorite colour");

label7.setBounds(20,250,100,20);

c.add(label7);

label8 = **new** JLabel("upload photo");

label8.setBounds(200,100,200,100);

c.add(label8);

label9 = **new** JLabel("Email address");

label9.setBounds(20,250,100,20);

c.add(label9);

label10 = **new** JLabel("start time");

label10.setBounds(20,200,10,100);

c.add(label10);

label11 = **new** JLabel("website address");

label11.setBounds(20,250,100,20);

c.add(label11);

ta1 = **new** JTextArea();

ta1.setBounds(130,240,200,50);

c.add(ta1);

label12 = **new** JLabel("CGPA");

label12.setBounds(20,200,10,100);

c.add(label12);

submit = **new** JButton ("submit");

submit.setBounds(350,50,100,300);

c.add(submit);

screen = **new** JTextArea();

screen.setBounds(350,50,300,300);

c.add(screen);

setVisible(**true**);

}

**public** **void** actionperformed(ActionEvent e) {

String name= t1.getText();

String Age = t2.getText();

String country = "India ";

String DOB = day.getSelectedItem()+ "\_"+month.getSelectedItem()+"\_"+year.getSelectedItem();

String Gender = "male";

String address = ta1.getText();

screen.setText("Name : "+name+"\n"+"age :"+age+"\n"+"country :"+country+"\n"+"DOB :"+DOB+"\n"+"gender :"+gender+"\n"+"languages known:"+languages known+"\n"+"favorite colour :"+favorite colour+"\n"+"uploadphotograph :"+uploadphtograph+"\n"+"Email adress :"+Email address+"\n"+"start time"+start time+"\n"+"website address"+website address+"\n"+"CGPA"+CGPA+);

**class** Grootantest {

**public** **static** **void** main(String[] args)

{

Myframe frame = **new** Myframe();

}

}