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


public class Addstudent extends JFrame implements ActionListener  {

        JTextField tfname,tfname1,tfrollno,tfdob, tfadd, tfph , tfid, tf10, tf12,
tfadno;
        JComboBox c,b ;

        Addstudent (){

                setSize(900,700);
                setLocation(350,50);
                setTitle("register new student detail");
                setLayout(null);

                JLabel heading = new JLabel ("NEW STUDENT DETAILS");
                heading.setBounds(200,30,600,50);
                heading.setFont(new Font ("serif " , Font.BOLD , 40));
                add(heading);


                JLabel lblname = new JLabel("Name");
                lblname.setBounds(50,150,100,30);
                lblname.setFont(new Font ("serif " , Font.BOLD , 20));
                add(lblname);

                tfname = new JTextField();
                tfname.setBounds(200,150,150,30);
                add(tfname);

                JLabel fname = new JLabel("Fathers Name");
                fname.setBounds(400,150,200,30);
                fname.setFont(new Font ("serif " , Font.BOLD , 20));
                add(fname);

                 tfname1 = new JTextField();
                tfname1.setBounds(600,150,150,30);
                add(tfname1);

                JLabel rollno = new JLabel("Rollno");
                rollno.setBounds(50,200,200,30);
            rollno.setFont(new Font ("serif " , Font.BOLD , 20));
                add(rollno);

                 tfrollno = new JTextField();
                tfrollno.setBounds(200,200,150,30);
                add(tfrollno);

                JLabel dob = new JLabel("D.O.B(dd/mm/yy)");
                dob.setBounds(400,200,200,30);
```

```java
dob.setFont(new Font ("serif " , Font.BOLD , 20));
    add(dob);

    tfdob = new JTextField();
    tfdob.setBounds(600,200,150,30);
    add(tfdob);


    JLabel add = new JLabel("Address");
    add.setBounds(50,250,200,30);
add.setFont(new Font ("serif " , Font.BOLD , 20));
    add(add);

    tfadd = new JTextField();
    tfadd.setBounds(200,250,150,30);
    add(tfadd);

    JLabel ph = new JLabel("Phone");
    ph.setBounds(400,250,200,30);
ph.setFont(new Font ("serif " , Font.BOLD , 20));
    add(ph);

    tfph = new JTextField();
    tfph.setBounds(600,250,150,30);
    add(tfph);

    JLabel email = new JLabel("Email Id");
    email.setBounds(50,300,200,30);
email.setFont(new Font ("serif " , Font.BOLD , 20));
    add(email);

    tfid = new JTextField();
    tfid.setBounds(200,300,150,30);
    add(tfid);

    JLabel c10 = new JLabel("ClassX %");
    c10.setBounds(400,300,200,30);
c10.setFont(new Font ("serif " , Font.BOLD , 20));
    add(c10);

    tf10 = new JTextField();
    tf10.setBounds(600,300,150,30);
    add(tf10);


    JLabel c12 = new JLabel("ClassXII %");
    c12.setBounds(50,350,200,30);
c12.setFont(new Font ("serif " , Font.BOLD , 20));
    add(c12);

    tf12 = new JTextField();
    tf12.setBounds(200,350,150,30);
    add(tf12);

    JLabel adno = new JLabel("Adhar No");
```

```java
            adno.setBounds(400,350,200,30);
        adno.setFont(new Font ("serif " , Font.BOLD , 20));
            add(adno);

             tfadno = new JTextField();
            tfadno.setBounds(600,350,150,30);
            add(tfadno);


            JLabel course = new JLabel("Course");
            course.setBounds(50,400,200,30);
        course.setFont(new Font ("serif " , Font.BOLD , 20));
            add(course);

            String cr[] = {"BBA" , "BCA" , "MBA", "MCA"};
            String br[] = {"Computer Science" , "Management" , "IT" , "Computer
Application"};

             c = new JComboBox(cr);   //dropdown box
            c.setBounds(200,400 ,150,30);
            add(c);


            JLabel branch = new JLabel("Branch");
            branch.setBounds(400,400,200,30);
        branch.setFont(new Font ("serif " , Font.BOLD , 20));
            add(branch);

             b = new JComboBox(br);   //dropdown box
            b.setBounds(600,400 ,150,30);
            add(b);

            //button

                JButton submit = new JButton("SUBMIT");
             add(submit);
             submit.setBounds(300,500,150,30);
             submit.setBackground (Color.orange);
             submit.setForeground(Color.black);

             submit.addActionListener(this);

             submit.setFont(new Font ("Arial", Font.BOLD,15));




            setVisible(true);
        }


        public void actionPerformed(ActionEvent  ae ) {
```

```java
                String name = tfname.getText();
                String fname= tfname1.getText();
                String rollno = tfrollno.getText();
                String dob = tfdob.getText();
                String address = tfadd.getText();
                String phone = tfph.getText();
                String email = tfid.getText();
                String x = tf10.getText();
                String  xii= tf12.getText();
                String aadhar = tfadno.getText();
                String course =(String) c.getSelectedItem();
                String branch =(String) b.getSelectedItem();

            try {

                String query =( "insert into student values( '"+name+"' ,
'"+fname+"' , '"+rollno+"' ,'"+dob+"', '"+address+"' , '"+phone+"' , '"+email+"' ,
'"+x+"' , '"+xii+"' , '"+aadhar+"'   , '"+course+"' , '"+branch+"' )");
                Conn con = new Conn();
                int ins = con.s.executeUpdate(query);

                if(ins>0) {
                    JOptionPane.showMessageDialog(null , "STUDENTS DETAILS
INSERTED SUCCESSFULLY " );
                }
                else
                        JOptionPane.showMessageDialog(null , "STUDENTS DETAILS
NOT INSERTED SUCCESSFULLY " );


            }catch(Exception e) {

                e.printStackTrace();
            }

    }


    public static void main (String [] args) {

        new Addstudent();


    }

}
```

NEW STUDENT DETAILS

Name		**Fathers Name**	
Rollno		**D.O.B(dd/mm/yy)**	
Address		**Phone**	
Email Id		**ClassX %**	
ClassXII %		**Adhar No**	
Course	BBA ▼	**Branch**	Computer Science ▼

SUBMIT