

29) Write CH.Net application to perform insert, delete record from database.

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Windows.Forms;
using System.Data.OleDb;

namespace Ass29
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            OleDbConnection con = new
OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=E:\\Ass29.mdb");

            OleDbCommand cmd = new OleDbCommand("insert into stud(sname,srollno)
values('" + textBox1.Text + "'," + textBox2.Text + ")", con);

            con.Open();
            cmd.ExecuteNonQuery();
            MessageBox.Show("insert successful");
        }

        private void button2_Click(object sender, EventArgs e)
        {
            OleDbConnection con = new
OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0;Data Source=E:\\Ass29.mdb");

            OleDbCommand cmd = new OleDbCommand("Delete from stud where srollno=" +
textBox2.Text + "", con);

            con.Open();
            cmd.ExecuteNonQuery();
            MessageBox.Show("delete successful");
        }
    }
}
```

Step 1 : Create a form

Step 2 : Write code for insert button

Step 3 : Write code for delete button