```
Form1.cs + × Form1.cs [Design]
                                  → %ADO_Dissconnected_Environment.Form1
ADO_Dissconnected_Environment

    ▼ Abutton2_Click(object sender, EventArgs e)

                     InitializeComponent();
                                                    Form1
                                                                                                   19
     20
                  SqlConnection con = new SqlConnection("s
     21
                  DataSet ds = new DataSet();
SqlDataAdapter da;
     23
                                                          load student record
                                                                                 update record
                  SqlCommandBuilder cb = null;
     25
     26
                  private void button1_Click(object sender
     28
                     da = new SqlDataAdapter("select * fr
cb = new SqlCommandBuilder(da);
     30
                     //use the fill method of sqldataadap
da.Fill(ds, "stud");
     32
                     dataGridView1.DataSource = ds.Tables
     36
                     ∛ ▼ 4 =
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using System.Data.SqlClient;
namespace ADO_Dissconnected_Environment
{
     public partial class Form1 : Form
     {
           public Form1()
           {
                 InitializeComponent();
           }
           SqlConnection con = new SqlConnection("server=.
\\SQLEXPRESS;integrated security=true;database=mkp");
```

```
DataSet ds = new DataSet();
        SqlDataAdapter da;
        SqlCommandBuilder cb = null;
        private void button1_Click(object sender, EventArgs e)
        {
            da = new SqlDataAdapter("select * from students", con);
            cb = new SqlCommandBuilder(da);
            //use the fill method of sqldataadapter to load data into
dataset
            da.Fill(ds, "stud");
            dataGridView1.DataSource = ds.Tables["stud"];
        }
        private void button2_Click(object sender, EventArgs e)
        {
            try
            {
                da.Update(ds.Tables["stud"]);
                MessageBox.Show("Record updated");
            }
            catch (Exception ee)
            {
                MessageBox.Show(ee.ToString());
            }
        }
```

}