```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;

namespace WebApplication3
{
    public partial class WebForm2 : System.Web.UI.Page
    {
        SqlConnection con = new SqlConnection(@"Data Source=DESKTOP-NGLBEC8
          \SQLEXPRESS;Initial Catalog=Student;Integrated Security=True" );

        protected void Page_Load(object sender, EventArgs e)
        {

        }

        protected void Button1_Click(object sender, EventArgs e)
        {
            try
            {
                string insertrecord = "insert into studentData values
                  ("+TextBox1.Text +",'"+ TextBox2.Text+"','"+TextBox3.Text
                  +"','"+TextBox4.Text+"')";

                SqlCommand cmd = new SqlCommand(insertrecord, con);
                con.Open();
                cmd.ExecuteNonQuery();
                Response.Write("Data Inserted Successfully");

            }
            catch (Exception x)
            {
                Response.Write(x.ToString());
            }
            finally
            {
                if (con.State == System.Data.ConnectionState.Closed)
                {

                }
                else
                {
                    con.Close();
                }

```

```
47              }
48          }
49
50          protected void Button2_Click(object sender, EventArgs e)
51          {
52              try
53              {
54                  string selqry = "select * from studentData";
55
56                  SqlCommand cmd = new SqlCommand(selqry, con);
57                  con.Open();
58                  Response.Write("hello");
59                  SqlDataReader dr= cmd.ExecuteReader();
60                  string oprRead = "";
61                  if (dr.HasRows)
62                  {
63                      while (dr.Read())
64
65                      {
66
67                          oprRead = oprRead + dr[0] + dr[1] + dr[2] + dr[3];
68                      }
69                  }
70
71                  Response.Write(oprRead);
72
73              }
74              catch (Exception x)
75              {
76                  Response.Write(x.ToString());
77              }
78              finally
79              {
80                  if (con.State == System.Data.ConnectionState.Closed)
81                  {
82
83                  }
84                  else
85                  {
86                      con.Close();
87                  }
88
89              }
90          }
91      }
92  }
```