Connected Model

HomePage.aspx

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="HomePage.aspx.cs" Inherits="WebApplication1.HomePage" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <asp:Button ID="insertClick" runat="server" Text="Insert" OnClick="insertClick\_Click" />

            &nbsp

            <asp:Button ID="retriveClick" runat="server" Text="Retrive" OnClick="retriveClick\_Click" />

            &nbsp

            <asp:Button ID="updateClick" runat="server" Text="Update" OnClick="updateClick\_Click" />

            &nbsp

            <asp:Button ID="deleteClick" runat="server" Text="Delete" OnClick="deleteClick\_Click" />

            &nbsp

        </div>

    </form>

</body>

</html>

HomePage.aspx.cs

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebApplication1

{

    public partial class HomePage : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

        }

        protected void insertClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("Insert.aspx");

        }

        protected void retriveClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("RetrivePage.aspx");

        }

        protected void updateClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("updatePage.aspx");

        }

        protected void deleteClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("deletePage.aspx");

        }

    }

}

**Insert.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="Insert.aspx.cs" Inherits="WebApplication1.Insert" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <p>

            <asp:Label ID="Result" runat="server" Text=""></asp:Label>

            </p>

            <br />

            <p>

                <asp:Label ID="Label1" runat="server" Text="Register Number"></asp:Label>

               <asp:TextBox ID="regno" runat="server"></asp:TextBox>

            </p>

           <p>

                <asp:Label ID="Labelf2" runat="server" Text="First Name"></asp:Label>

               <asp:TextBox ID="fname" runat="server"></asp:TextBox>

           </p>

            <p>

                <asp:Label ID="Label3" runat="server" Text="Last Name"></asp:Label>

               <asp:TextBox ID="lname" runat="server"></asp:TextBox>

            </p>

             <p>

                 <asp:Button ID="insertClick" runat="server" Text="Insert" OnClick="insertClick\_Click" />

                 <asp:Button ID="homeCLick" runat="server" Text="Home" OnClick="homeCLick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

**Insert.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebApplication1

{

    public partial class Insert : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

        }

        protected void homeCLick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void insertClick\_Click(object sender, EventArgs e)

        {

            SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            sqlConnection.Open();

            string firstName = fname.Text;

            string lastName = lname.Text;

            string registerNumber = regno.Text;

            SqlCommand sqlCommand = new SqlCommand("INSERT INTO std(regno,fname,lname) VALUES " +

                "('" + registerNumber + "','" + firstName + "','" + lastName + "')", sqlConnection);

            sqlCommand.ExecuteNonQuery();

            sqlConnection.Close();

            Response.Write("saved Sucessfulll");

        }

    }

}

**RetrivePage.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="RetrivePage.aspx.cs" Inherits="WebApplication1.RetrivePage" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <asp:GridView ID="GridView1" runat="server">

            </asp:GridView>

            <p>

                <asp:Button ID="HomeClick" runat="server" Text="HOME" OnClick="HomeClick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

RetrivePage.aspx.cs

using System;

using System.Collections.Generic;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebApplication1

{

    public partial class RetrivePage : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

            SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            sqlConnection.Open();

            SqlCommand cmd = new SqlCommand("SELECT \* FROM std", sqlConnection);

            SqlDataReader dr = cmd.ExecuteReader();

            GridView1.DataSource = dr;

            GridView1.DataBind();

            sqlConnection.Close();

        }

        protected void HomeClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

    }

}

**updatePage.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="updatePage.aspx.cs" Inherits="WebApplication1.updatePage" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <p>

                <asp:Label ID="Label1" runat="server" Text="Enter last name for update"></asp:Label>

                <asp:TextBox ID="lnameUp" runat="server"></asp:TextBox>

            </p>

            <p>

                <asp:DropDownList ID="studentList" runat="server"

             AutoPostBack="True" OnSelectedIndexChanged="selected\_registerNumber">

            </asp:DropDownList><br />

            </p>

            <p>

            <asp:Label ID="Result" runat="server" Text=""></asp:Label>

            </p>

            <br />

<p>

    <asp:Button ID="upClick" runat="server" Text="Update" OnClick="upClick\_Click" />

    <asp:Button ID="HomePage" runat="server" Text="HOME" OnClick="HomePage\_Click" />

</p>

        </div>

    </form>

</body>

</html>

**updatePage.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebApplication1

{

    public partial class updatePage : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

            if (!IsPostBack)

            {

                SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

                con.Open();

                SqlCommand cmd = new SqlCommand("SELECT regno,fname,lname FROM std", con);

                SqlDataReader dr = cmd.ExecuteReader();

                studentList.DataSource = dr;

                studentList.DataTextField = "fname";

                studentList.DataValueField = "regno";

                studentList.DataBind();

                studentList.Items.Insert(0, new ListItem("Select"));

            }

        }

        static string studentRegNo;

        protected void selected\_registerNumber(object sender, EventArgs e)

        {

            studentRegNo = (studentList.SelectedValue);

            SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            con.Open();

            SqlCommand cmd = new SqlCommand("SELECT regno,fname,lname FROM std where regno= '"+ studentRegNo + "';", con);

            SqlDataReader dr = cmd.ExecuteReader();

        }

        protected void HomePage\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void upClick\_Click(object sender, EventArgs e)

        {

            string lastName = lnameUp.Text;

            SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            con.Open();

            SqlCommand cmd = new SqlCommand("UPDATE std SET " +

                "lname='"+lastName+"' WHERE  regno ='"+ studentRegNo + "'", con);

            int rowsAffeted = cmd.ExecuteNonQuery();

            con.Close();

            if (rowsAffeted > 0)

            {

                Response.Write("Updated Successfully");

            }

            else

            {

                Response.Write("NOT UPDATED");

            }

        }

    }

}

**deletePage.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="deletePage.aspx.cs" Inherits="WebApplication1.deletePage" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

<p>

    <asp:Label ID="Label1" runat="server" Text="Enter register number"></asp:Label>

    <asp:TextBox ID="deleteNumber" runat="server"></asp:TextBox>

    <asp:DropDownList ID="studentList" runat="server"

             AutoPostBack="True" OnSelectedIndexChanged="selected\_registerNumber">

            </asp:DropDownList><br />

</p>

            <p>

            <asp:Label ID="Result" runat="server" Text=""></asp:Label>

            </p>

            <br />

            <p>

                <asp:Button ID="deleteClick" runat="server" Text="Delete" OnClick="deleteClick\_Click" />

                <asp:Button ID="HomeClick" runat="server" Text="Home" OnClick="HomeClick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

**deletePage.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace WebApplication1

{

    public partial class deletePage : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

            if (!IsPostBack)

            {

                SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

                con.Open();

                SqlCommand cmd = new SqlCommand("SELECT regno,fname,lname FROM std", con);

                SqlDataReader dr = cmd.ExecuteReader();

                studentList.DataSource = dr;

                studentList.DataTextField = "fname";

                studentList.DataValueField = "regno";

                studentList.DataBind();

                studentList.Items.Insert(0, new ListItem("Select"));

            }

        }

        static string studentRegNo;

        protected void selected\_registerNumber(object sender, EventArgs e)

        {

            studentRegNo = (studentList.SelectedValue);

            SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            con.Open();

            SqlCommand cmd = new SqlCommand("SELECT regno,fname,lname FROM std where regno= '" + studentRegNo + "';", con);

            SqlDataReader dr = cmd.ExecuteReader();

        }

        protected void HomeClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void deleteClick\_Click(object sender, EventArgs e)

        {

            string regnn = deleteNumber.Text;

            SqlConnection con = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\DataBase1\WebApplication1\App\_Data\Database1.mdf;Integrated Security=True");

            con.Open();

            SqlCommand cmd = new SqlCommand( "DELETE FROM std " +

                "WHERE regno ='"+studentRegNo+"'", con);

            int rowsAffeted = cmd.ExecuteNonQuery();

            con.Close();

            if (rowsAffeted > 0)

            {

                Response.Write("Deleted Successfully");

            }

            else

            {

                Response.Write("NOT Deleted");

            }

        }

    }

}

**DisConnected :**

**HomePage.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="HomePage.aspx.cs" Inherits="database2.HomePage" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <asp:Button ID="insertClick" runat="server" Text="Insert" OnClick="insertClick\_Click" />

            &nbsp

            <asp:Button ID="retriveClick" runat="server" Text="Retrive" OnClick="retriveClick\_Click" />

            &nbsp

            <asp:Button ID="updateClick" runat="server" Text="Update" OnClick="updateClick\_Click" />

            &nbsp

            <asp:Button ID="deleteClick" runat="server" Text="Delete" OnClick="deleteClick\_Click" />

            &nbsp

        </div>

    </form>

</body>

</html>

**HomePage.aspx.cs**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace database2

{

    public partial class HomePage : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

        }

        protected void insertClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("insert.aspx");

        }

        protected void retriveClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("retrive.aspx");

        }

        protected void updateClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("update.aspx");

        }

        protected void deleteClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("delete.aspx");

        }

    }

}

**Insert.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="Insert.aspx.cs" Inherits="database2.Insert" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <p>

                <asp:Label ID="Label1" runat="server" Text="Register Number"></asp:Label>

               <asp:TextBox ID="regno" runat="server"></asp:TextBox>

            </p>

           <p>

                <asp:Label ID="Labelf2" runat="server" Text="First Name"></asp:Label>

               <asp:TextBox ID="fullname" runat="server"></asp:TextBox>

           </p>

             <p>

                 <asp:Button ID="insertClick" runat="server" Text="Insert" OnClick="insertClick\_Click" />

                 <asp:Button ID="homeCLick" runat="server" Text="Home" OnClick="homeCLick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

**Insert.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace database2

{

    public partial class Insert : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

        }

        protected void homeCLick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void insertClick\_Click(object sender, EventArgs e)

        {

            SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\database2\database2\App\_Data\Database1.mdf;Integrated Security=True");

            sqlConnection.Open();

            string regNo = regno.Text;

            string name= fullname.Text;

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("INSERT INTO std(reg,std\_name) VALUES " +

                "('" + regNo + "','" + name + "')", sqlConnection);

            SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet, "std");

            Response.Write("Inserted Sucessfully");

        }

    }

}

**retrive.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="retrive.aspx.cs" Inherits="database2.retrive" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <asp:GridView ID="GridView1" runat="server">

            </asp:GridView>

            <p>

                <asp:Button ID="HomeClick" runat="server" Text="HOME" OnClick="HomeClick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

**retrive.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data.SqlClient;

using System.Data;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace database2

{

    public partial class retrive : System.Web.UI.Page

    {

        protected void Page\_Load(object sender, EventArgs e)

        {

            SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\database2\database2\App\_Data\Database1.mdf;Integrated Security=True");

            sqlConnection.Open();

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("SELECT \* FROM std", sqlConnection);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet, "std");

            GridView1.DataSource = dataSet;

            GridView1.DataBind();

        }

        protected void HomeClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

    }

}

**update.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="update.aspx.cs" Inherits="database2.update" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

         <div>

            <p>

                <asp:Label ID="Label1" runat="server" Text="Enter last name for update"></asp:Label>

                <asp:TextBox ID="lnameUp" runat="server"></asp:TextBox>

            </p>

            <p>

                <asp:DropDownList ID="studentList" runat="server"

             AutoPostBack="True" OnSelectedIndexChanged="selected\_registerNumber">

            </asp:DropDownList><br />

            </p>

<p>

    <asp:Button ID="upClick" runat="server" Text="Update" OnClick="upClick\_Click" />

   <asp:Button ID="HomeClick" runat="server" Text="HOME" OnClick="HomeClick\_Click" />

</p>

        </div>

    </form>

</body>

</html>

update.aspx.cs

using System;

using System.Collections.Generic;

using System.Data;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

using System.Xml.Linq;

namespace database2

{

    public partial class update : System.Web.UI.Page

    {

        SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\database2\database2\App\_Data\Database1.mdf;Integrated Security=True");

        protected void Page\_Load(object sender, EventArgs e)

        {

            if (!IsPostBack) {

                sqlConnection.Open();

                SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("SELECT reg,std\_name FROM std", sqlConnection);

                SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

                DataSet dataSet = new DataSet();

                sqlDataAdapter.Fill(dataSet, "std");

                studentList.DataSource = dataSet;

                studentList.DataTextField = "std\_name";

                studentList.DataValueField = "reg";

                studentList.DataBind();

                studentList.Items.Insert(0, new ListItem("Select"));

            }

        }

        static string studentRegNo;

        protected void selected\_registerNumber(object sender, EventArgs e)

        {

            studentRegNo = studentList.SelectedValue;

            sqlConnection.Open();

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("SELECT reg,std\_name FROM std", sqlConnection);

            SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet);

        }

            protected void HomeClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void upClick\_Click(object sender, EventArgs e)

        {

            string lastName = lnameUp.Text;

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("UPDATE std SET std\_name='"+ lastName+"'" +

                "WHERE reg='"+ studentRegNo+"'", sqlConnection);

            SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet, "std");

            Response.Write("Updated");

        }

    }

}

**delete.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="delete.aspx.cs" Inherits="database2.delete" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">

<head runat="server">

    <title></title>

</head>

<body>

    <form id="form1" runat="server">

        <div>

<p>

    <asp:TextBox ID="deleteNumber" runat="server"></asp:TextBox>

    <asp:DropDownList ID="studentList" runat="server"

             AutoPostBack="True" OnSelectedIndexChanged="selected\_registerNumber">

            </asp:DropDownList><br />

</p>

            <p>

                <asp:Button ID="deleteClick" runat="server" Text="Delete" OnClick="deleteClick\_Click" />

                <asp:Button ID="HomeClick" runat="server" Text="Home" OnClick="HomeClick\_Click" />

            </p>

        </div>

    </form>

</body>

</html>

**delete.aspx.cs**

using System;

using System.Collections.Generic;

using System.Data;

using System.Data.SqlClient;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

namespace database2

{

    public partial class delete : System.Web.UI.Page

    {

        SqlConnection sqlConnection = new SqlConnection(@"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=E:\Lab\C#\database2\database2\App\_Data\Database1.mdf;Integrated Security=True");

        protected void Page\_Load(object sender, EventArgs e)

        {

            if (!IsPostBack)

            {

                sqlConnection.Open();

                SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("SELECT reg,std\_name FROM std", sqlConnection);

                SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

                DataSet dataSet = new DataSet();

                sqlDataAdapter.Fill(dataSet, "std");

                studentList.DataSource = dataSet;

                studentList.DataTextField = "std\_name";

                studentList.DataValueField = "reg";

                studentList.DataBind();

                studentList.Items.Insert(0, new ListItem("Select"));

            }

        }

        static string studentRegNo;

        protected void selected\_registerNumber(object sender, EventArgs e)

        {

            studentRegNo = studentList.SelectedValue;

            sqlConnection.Open();

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("SELECT reg,std\_name FROM std", sqlConnection);

            SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet);

        }

        protected void HomeClick\_Click(object sender, EventArgs e)

        {

            Response.Redirect("HomePage.aspx");

        }

        protected void deleteClick\_Click(object sender, EventArgs e)

        {

            sqlConnection.Open();

            SqlDataAdapter sqlDataAdapter = new SqlDataAdapter("DELETE FROM std " +

                "WHERE reg='" + studentRegNo + "'", sqlConnection);

            SqlCommandBuilder sqlCommandBuilder = new SqlCommandBuilder(sqlDataAdapter);

            DataSet dataSet = new DataSet();

            sqlDataAdapter.Fill(dataSet, "std");

            Response.Write("Deleted ....");

        }

    }

}