

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\Datab
ase1.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\Datab
ase1.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\Datab
ase1.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\Datab
ase1.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 ....");
        }
    }
}
```


