

Signup.aspxc(source code)

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Signup.aspx.cs"
Inherits="_Default" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title></title>
</head>
<body>
    <form id="form1" runat="server">
        <div>

            <asp:Label ID="Label1" runat="server" Text="EMAIL ID"></asp:Label>
&nbsp;
            <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>
            <br />
            <asp:Label ID="Label2" runat="server" Text="USER NAME"></asp:Label>
&nbsp;
            <asp:TextBox ID="TextBox2" runat="server"
ontextchanged="TextBox2_TextChanged"></asp:TextBox>
            <br />
            <br />
            <asp:Label ID="Label3" runat="server" Text="GENDER"></asp:Label>
&nbsp;
            <asp:RadioButton ID="RadioButton1" runat="server" GroupName="R1" Text="MALE"
/>
&nbsp;
            <asp:RadioButton ID="RadioButton2" runat="server" GroupName="R1"
Text="FEMALE" />
            <br />
            <asp:Label ID="Label4" runat="server" Text="PASSWORD"></asp:Label>
&nbsp;
            <asp:TextBox ID="TextBox3" runat="server"></asp:TextBox>
            <br />
            <br />
            <asp:Button ID="Button1" runat="server" onclick="Button1_Click" Text="INSERT" />
&nbsp;
            <asp:Button ID="Button2" runat="server" Text="CANCEL" />
            <br />
            <br />
            <br />
            <br />
            <asp:SqlDataSource ID="SqlDataSource1" runat="server"
                ConnectionString="<%= $ConnectionStrings:DBCON %>"
                SelectCommand="SELECT * FROM [SIGNUP]"></asp:SqlDataSource>

        </div>
    </form>
</body>
</html>
```

```
</body>
</html>
```

c# code

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

public partial class _Default : System.Web.UI.Page
{
    string strcon =
WebConfigurationManager.ConnectionStrings["DBCON"].ConnectionString.ToString();
    protected void Page_Load(object sender, EventArgs e)
    {

    }
    protected void Button1_Click(object sender, EventArgs e)
    {
        string gender;
        int result = 0;
        if (RadioButton1.Checked)
        {
            gender = RadioButton1.Text;
        }
        else
        {
            gender = RadioButton2.Text;
        }
        SqlConnection sqlcon = new SqlConnection(strcon);
        sqlcon.Open();
        SqlCommand sqlcmd = new SqlCommand("insert into signup
values('"+TextBox1.Text+"','"+TextBox2.Text+"','"+gender+"','"+TextBox3.Text+"')",sqlcon);
        result = sqlcmd.ExecuteNonQuery();
        if (result > 0)
        {
            Response.Write("inserted");
            Response.Redirect("Login.aspx");
        }

        else
```

```

    {
        Response.Write("not inserted");
    }
    sqlcon.Close();
}
protected void TextBox2_TextChanged(object sender, EventArgs e)
{
}
}
}

```

Login.aspx(soure code)

```

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Login.aspx.cs"
Inherits="Default2" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title></title>
</head>
<body>
    <form id="form1" runat="server">
        <div>

            <asp:Label ID="Label1" runat="server" Text="EmailID"></asp:Label>
            &nbsp;
            <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>
            <br />
            <br />
            <asp:Label ID="Label2" runat="server" Text="Password"></asp:Label>
            &nbsp;&nbsp;&nbsp;
            <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>
            <br />
            <br />
            <br />
            <asp:Button ID="Button1" runat="server" Text="Login" onclick="Button1_Click" />
            &nbsp;
            <asp:Button ID="Button2" runat="server" Text="Cancel" />

        </div>
    </form>
</body>
</html>

```

```

Login.aspx.cs
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data;
using System.Data.SqlClient;
using System.Web.Configuration;

public partial class Default2 : System.Web.UI.Page
{
    string strcon =
WebConfigurationManager.ConnectionStrings["DBCON"].ConnectionString.ToString();
    protected void Page_Load(object sender, EventArgs e)
    {

    }
    protected void Button1_Click(object sender, EventArgs e)
    {
        SqlConnection sqlcon = new SqlConnection(strcon);
        sqlcon.Open();
        SqlCommand sqlcmd = new SqlCommand("select * from signup where
emailid='"+TextBox1.Text+"' and password='"+TextBox2.Text+'"', sqlcon);
        sqlcmd.ExecuteNonQuery();
        DataTable table=new DataTable();
        SqlDataAdapter adt=new SqlDataAdapter(sqlcmd );
        adt.Fill(table);
        foreach(DataRow ROW in table.Rows)
        {
            Session["emailid"]=ROW["emailid"];//add this line to login page
            Response.Redirect("UserProfile.aspx");
        }
        Response.Write("wrong password");
        sqlcon.Close();
    }
}

```

UserProfile.aspx (source code)

```

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="UserProfile.aspx.cs"
Inherits="UserProfile" %>

```

```

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"

```



```

using System.Web.UI.WebControls;
using System.Data;
using System.Data.SqlClient;
using System.Web.Configuration;

public partial class UserProfile : System.Web.UI.Page
{
    string strcon =
WebConfigurationManager.ConnectionStrings["DBCON"].ConnectionString.ToString();
    string emailid;
    protected void Page_Load(object sender, EventArgs e)
    {
        emailid = Session["emailid"].ToString();
        if (!Page.IsPostBack)
        {

            SqlConnection sqlcon = new SqlConnection(strcon);
            sqlcon.Open();
            SqlCommand sqlcmd = new SqlCommand("select * from signup where
emailid='"+emailid+"'", sqlcon);
            sqlcmd.ExecuteNonQuery();
            DataTable table = new DataTable();
            SqlDataAdapter adt = new SqlDataAdapter(sqlcmd);
            adt.Fill(table);
            foreach (DataRow ROW in table.Rows)
            {
                TextBox4.Text = ROW["EMAILID"].ToString();
                TextBox5.Text = ROW["USERNAME"].ToString();
                TextBox6.Text = ROW["GENDER"].ToString();

            }

            sqlcon.Close();
        }
    }
    protected void Button1_Click(object sender, EventArgs e)
    {

        TextBox4.Enabled = true;
        TextBox5.Enabled = true;
        TextBox6.Enabled = true;

    }
    protected void TextBox4_TextChanged(object sender, EventArgs e)
    {

    }

    protected void Button4_Click(object sender, EventArgs e)
    {
        int result = 0;

```

```

        SqlConnection sqlcon = new SqlConnection(strcon);
        sqlcon.Open();
        SqlCommand sqlcmd = new SqlCommand("update signup set emailid=" + TextBox4.Text
+ "",username=" + TextBox5.Text + "",gender=" + TextBox6.Text + " where
emailid="+emailid+"", sqlcon);
        result = sqlcmd.ExecuteNonQuery();
        if (result > 0)
        {
            Response.Write("updated");
        }

        else
        {
            Response.Write("not updated");
        }
        sqlcon.Close();
    }
    protected void Button5_Click(object sender, EventArgs e)
    {
        Session["emailid"] = null;
        Response.Redirect("Login.aspx");
    }
    protected void TextBox6_TextChanged(object sender, EventArgs e)
    {

    }
}

```