

ASP.NET

1. CONCATENATION OF NAME

(HTML CODE: *fullname.aspx*)>>>>

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

```
<!DOCTYPE html>
```

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

```
<head runat="server">
```

<title>Full Name</title>

</head>

<body>

```
<form id="form1" runat="server">
```

<center>

```
<asp:Label runat="server" Text="FULL NAME" Font-Bold="true" Font-Size="15"></asp:Label>
```



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

```
<asp:TextBox runat="server" ID="txtFName"></asp:TextBox> &nbsp;&nbsp;&nbsp;&nbsp;
```

```
<asp:Label runat="server" Text="Middle Name: " ID="lblMName"></asp:Label>
```

```
<asp:TextBox runat="server" ID="txtMName"></asp:TextBox> &nbsp;&nbsp;&nbsp;&nbsp;
```

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

```
<asp:TextBox runat="server" ID="txtLName"></asp:TextBox> &nbsp;&nbsp;&nbsp;&nbsp;<br /><br />
```

```
<asp:Button runat="server" ID="btnfullname" Text="Full Name" OnClick="btnfullname_Click" /> <br /><br />
```

```
<asp:Label runat="server" Text="FULL NAME:" ID="lblfullname" Font-Underline="true" Font-Bold="true"></asp:Label>
```

```
<asp:TextBox runat="server" ID="txtfullname" Width="235px"></asp:TextBox>
```

</center>

</form>

</body>

</html>

C# CODE (fullname.aspx.cs)>>>>

```
using System;
```

```
using System.Collections.Generic;
```

```
using System.Linq;
```

```
using System.Web;
```

```
using System.Web.UI;
```

```
using System.Web.UI.WebControls;
```

```
public partial class fullname : System.Web.UI.Page
{
```

```
protected void btnfullname_Click(object sender, EventArgs e)
```

$$\{$$

```
txtfullname.Text = txtFName.Text + " " + txtMName.Text + " " + txtLName.Text;
```



```
using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;


public partial class totalsum : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }

    protected void total_sum_Click(object sender, EventArgs e)
    {
        try
        {
            int num1 = Convert.ToInt32(number1.Text);
            int num2 = Convert.ToInt32(number2.Text);
            int num3 = Convert.ToInt32(number3.Text);


            int sum = num1 + num2 + num3;


            total.Text = sum.ToString();

        }
        catch(Exception ex)
        {
            total.Text = "INVALID INPUT";
        }
    }
}
```

3.PANEL

HTML CODE *panel.aspx*>>>

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

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title>Panels</title>
</head>
<body>
    <center>
        <form id="form1" runat="server">
            <div>
                <h2>SELECT YOUR PREFERENCE</h2>
                <asp:Button ID="Button1" runat="server" Text="Pathaan" OnClick="Button1_Click" />
                <asp:Button ID="Button2" runat="server" Text="Stree 2" OnClick="Button2_Click" />
                <asp:Button ID="Button3" runat="server" Text="Iron Man 4" OnClick="Button3_Click" />

                <!-- Panel 1-->
                <asp:Panel ID="i1" runat="server" Visible="true">
                    <h1>Pathaan</h1>
                    <asp:Image ID="i2" runat="server" ImageUrl="C:\Users\hvard\Downloads\p1.jpg" AlternateText="Pathaan"
/>
                </asp:Panel>

                <!-- Panel 2-->
                <asp:Panel ID="facreg" runat="server" Visible="true">
                    <h1>Stree 2</h1>
                    <asp:Image ID="Image2" runat="server" ImageUrl="C:\Users\hvard\Downloads\p2.jpg"
AlternateText="Stree 2" Height="509px" Width="1167px" />
                </asp:Panel>

                <!-- Panel 3-->
```

```

<asp:Panel ID="i3" runat="server" Visible="true">

    <h1>Iron Man 4</h1>

    <asp:Image ID="Image3" runat="server" ImageUrl="C:\Users\hvard\Downloads\p3.jpg" AlternateText="Iran
Man 4" Width="1145px" />

</asp:Panel>

</div>

</form>

</center>

</body>

</html>

```

C# CODE panel.aspx.cs

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

public partial class panel : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }

    protected void Button1_Click(object sender, EventArgs e)
    {
        // Show Panel 1 and hide the others

        i1.Visible = true;
        i2.Visible = false;
        i3.Visible = false;
    }
}

```

```

protected void Button2_Click(object sender, EventArgs e)
{
    // Show Panel 2 and hide the others
    i1.Visible = false;
    i2.Visible = true;
    i3.Visible = false;
}

protected void Button3_Click(object sender, EventArgs e)
{
    // Show Panel 3 and hide the others
    i1.Visible = false;
    i2.Visible = false;
    i3.Visible = true;
}
}

```

4. SIGNUP PAGE (FOR VALIDATIONS)

HTML CODE *signup.aspx*

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

```
<!DOCTYPE html>
```

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

```
<head runat="server">
```

```
    <title>Sign-Up Page</title>
```

```
</head>
```

```
<body>
```

```
    <form id="form1" runat="server"><center>
```

```
        <asp:Label runat="server" ID="txtsignup" Text="SIGN UP" Font-Bold="true" Font-Underline="true" Font-Size="XX-Large"></asp:Label><br /><br /> <br />
```

```

<table>

  <tr>

    <th>Username:</th>

    <td><asp:TextBox ID="txtUsername" runat="server"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvUsername" runat="server" ControlToValidate="txtUsername"
ErrorMessage="*Username is required"></asp:RequiredFieldValidator></td>

  </tr>

  <tr>

    <th>Re-enter Username:</th>

    <td><asp:TextBox ID="txtReUsername" runat="server"></asp:TextBox></td>

    <td><asp:CompareValidator ID="cvReUsername" runat="server" ControlToCompare="txtUsername"
ControlToValidate="txtReUsername" ErrorMessage="*Username does not match"></asp:CompareValidator></td>

  </tr>

  <tr>

    <th>First Name:</th>

    <td><asp:TextBox ID="txtFirstName" runat="server"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvFirstName" runat="server" ControlToValidate="txtFirstName"
ErrorMessage="*First Name is required"></asp:RequiredFieldValidator></td>

  </tr>

  <tr>

    <th>Middle Name:</th>

    <td><asp:TextBox ID="txtMiddleName" runat="server"></asp:TextBox></td>

    <td></td>

  </tr>

  <tr>

    <th>Last Name:</th>

    <td><asp:TextBox ID="txtLastName" runat="server"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvLastName" runat="server" ControlToValidate="txtLastName"
ErrorMessage="*Last Name is required"></asp:RequiredFieldValidator></td>

  </tr>

  <tr>

    <th>Date of Birth:</th>

    <td><asp:TextBox ID="txtDOB" runat="server" TextMode="Date"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvDOB" runat="server" ControlToValidate="txtDOB"
ErrorMessage="*Date of Birth is required"></asp:RequiredFieldValidator></td>

  </tr>

```

```

<tr>

    <th>Age:</th>

    <td><asp:TextBox ID="txtage" runat="server" ReadOnly="false"></asp:TextBox></td>

</tr>

<tr>

    <th>Mobile Number:</th>

    <td><asp:TextBox ID="txtMobileNumber" runat="server" TextMode="Number"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvMobileNumber" runat="server"
ControlToValidate="txtMobileNumber" ErrorMessage="*Mobile Number is
required"></asp:RequiredFieldValidator></td>

</tr>

<tr>

    <th>E-mail ID:</th>

    <td><asp:TextBox ID="txtEmailID" runat="server" TextMode="Email"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvEmailID" runat="server" ControlToValidate="txtEmailID"
ErrorMessage="*E-mail ID is required"></asp:RequiredFieldValidator></td>

</tr>

<tr>

    <th>Gender:</th>

    <td>

        <asp:DropDownList ID="rblGender" runat="server">

            <asp:ListItem Value="Male">Male</asp:ListItem>

            <asp:ListItem Value="Female">Female</asp:ListItem>

            <asp:ListItem Value="Other">Other</asp:ListItem>

        </asp:DropDownList>

    </td>

    <td><asp:RequiredFieldValidator ID="rfvGender" runat="server" ControlToValidate="rblGender"
ErrorMessage="*Gender is required"></asp:RequiredFieldValidator></td>

</tr>

<tr>

    <th>Password:</th>

    <td><asp:TextBox ID="txtPassword" runat="server" TextMode="Password"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvPassword" runat="server" ControlToValidate="txtPassword"
ErrorMessage="*Password is required"></asp:RequiredFieldValidator></td>

</tr>

<tr>

```



```

        <th>Re-enter Password:</th>

        <td><asp:TextBox ID="txtRePassword" runat="server" TextMode="Password"></asp:TextBox></td>

        <td><asp:CompareValidator ID="CompareValidator1" runat="server" ControlToCompare="txtpassword"
ControlToValidate="txtRePassword" ErrorMessage="*Password does not match"></asp:CompareValidator></td>
    </tr>

    <tr>

        <th>City:</th>

        <td>

            <asp:DropDownList ID="rblCity" runat="server">

                <asp:ListItem Value="Ajmer">Ajmer</asp:ListItem>

                <asp:ListItem Value="Bhilwara">Bhilwara</asp:ListItem>

                <asp:ListItem Value="Kota">Kota</asp:ListItem>

                <asp:ListItem Value="Jodhpur">Jodhpur</asp:ListItem>

                <asp:ListItem Value="Udaipur">Udaipur</asp:ListItem>

                <asp:ListItem Value="Jaipur">Jaipur</asp:ListItem>

            </asp:DropDownList>

        </td>

        <td><asp:RequiredFieldValidator ID="rfcity" runat="server" ControlToValidate="rblcity"
ErrorMessage="*City is required"></asp:RequiredFieldValidator></td>
    </tr>

</table><br />

    <asp:Button runat="server" ID="btnsubmit" Text="Submit" OnClick="btnsubmit_Click" Width="91px" /> <br />
<br />

    <asp:Label runat="server" Text="FULL DATA" ID="lblfulldata" Font-Underline="true" Font-
Bold="true"></asp:Label>

    <asp:TextBox runat="server" ID="txtfulldata" TextMode="MultiLine" Width="483px"
Height="153px"></asp:TextBox>

</center> </form>

</body>

</html>

```

C# CODE (signup.aspx.cs)

```
using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

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

{

    protected void Page_Load(object sender, EventArgs e)

    {

        // Register jQuery script resource mapping

        ScriptManager.ScriptResourceMapping.AddDefinition(

            "jquery",

            new ScriptResourceDefinition

            {

                Path = "~/scripts/jquery-3.6.0.min.js",

                DebugPath = "~/scripts/jquery-3.6.0.js",

                CdnPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js",

                CdnDebugPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.js",

                CdnSupportsSecureConnection = true,

                LoadSuccessExpression = "window.jQuery"

            });

    }

    protected void btnsubmit_Click(object sender, EventArgs e)

    {

        string fullData = "Username: " + txtUsername.Text + "\r\n"

            + "First Name: " + txtFirstName.Text + "\r\n"

            + "Middle Name: " + txtMiddleName.Text + "\r\n"

            + "Last Name: " + txtLastName.Text + "\r\n"

            + "DOB: " + txtDOB.Text + "\r\n"

            + "Age:" + txtage.Text + "\r\n"
```

```

        + "Mobile Number: " + txtMobileNumber.Text + "\r\n"
        + "Email ID: " + txtEmailID.Text + "\r\n"
        + "Gender: " + rblGender.Text + "\r\n"
        + "Password: " + txtRePassword.Text + "\r\n"
        + "City: " + rblCity.Text;

    txtfulldata.Text = fullData;
}
}

```

5. POSTBACK MECHANISM AND SESSION STATE MECHANISM

Theory:

1. **exp1.aspx**: Collects user input (First Name, Last Name, and Mobile Number) and consolidates the data into a string upon submission.
2. **Session Storage**: Stores the consolidated data in a session variable and redirects to datapage.aspx.
3. **datapage.aspx**: Retrieves the session data.

Code:

A. HTML Code (exp1.aspx)

```

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="exp1.aspx.cs" Inherits="postback_exp1" %>

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
    <title></title>
</head>

<body>
    <form id="form1" runat="server"><center>
        <asp:Label runat="server" ID="data" Text="Enter Your Data"></asp:Label><br /><br /> <br />

        <table>

```

```

<tr>

    <th>First Name:</th>

    <td><asp:TextBox ID="txtFirstName" runat="server"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvFirstName" runat="server"
ControlToValidate="txtFirstName" ErrorMessage="*First Name
required"></asp:RequiredFieldValidator></td>

</tr>

<tr>

    <th>Last Name:</th>

    <td><asp:TextBox ID="txtLastName" runat="server"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvLastName" runat="server"
ControlToValidate="txtLastName" ErrorMessage="*Last Name
required"></asp:RequiredFieldValidator></td>

</tr>


<tr>

    <th>Mobile Number:</th>

    <td><asp:TextBox ID="txtMobileNumber" runat="server"
TextMode="Number"></asp:TextBox></td>

    <td><asp:RequiredFieldValidator ID="rfvMobileNumber" runat="server"
ControlToValidate="txtMobileNumber" ErrorMessage="*Mobile Number is
required"></asp:RequiredFieldValidator></td>

</tr>

</table><br />

<asp:Button runat="server" ID="btnsubmit" Text="Submit" OnClick="btnsubmit_Click" Width="91px"
/> <br /> <br />

<asp:Label runat="server" Text="FULL DATA" ID="lblfulldata" Font-Underline="true" Font-
Bold="true"></asp:Label>

    <asp:TextBox runat="server" ID="txtfulldata" TextMode="MultiLine" Width="483px"
Height="153px"></asp:TextBox>

</center> </form>

```

</body>

</html>

A. C# code (exp1.aspx.cs):

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

public partial class postback_exp1 : System.Web.UI.Page

{

protected void Page_Load(object sender, EventArgs e)

{

// Register jQuery script resource mapping

ScriptManager.ScriptResourceMapping.AddDefinition(

"jquery",

new ScriptResourceDefinition

{

Path = "~/scripts/jquery-3.6.0.min.js",

DebugPath = "~/scripts/jquery-3.6.0.js",

CdnPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js",

CdnDebugPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.js",

CdnSupportsSecureConnection = true,

LoadSuccessExpression = "window.jQuery"

});

}

protected void btnsubmit_Click(object sender, EventArgs e)

{

```

string fullData = "First Name: " + txtFirstName.Text + "\r\n"
                + "Last Name: " + txtLastName.Text + "\r\n"
                + "Mobile Number: " + txtMobileNumber.Text + "\r\n";
txtfulldata.Text = fullData;

Session["FullData"] = fullData;
Response.Redirect("datapage.aspx");

}
}

```

B. HTML CODE (datapage.aspx)

```

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

<!DOCTYPE html>

<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
    <title></title>
</head>
<body>
    <form id="form1" runat="server">
        <center>
            <div>

                <asp:Label runat="server" Text="FULL DATA" ID="newdata" Font-Underline="true" Font-
Bold="true"></asp:Label>

                <asp:TextBox runat="server" ID="lblData" TextMode="MultiLine" Width="503px"
Height="211px"></asp:TextBox>

            </div>
        </center>
    </form>

```

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

C# code(datapage.aspx.cs)

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

public partial class postback_datapage : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {
        if (!IsPostBack)
        {
            if (Session["FullData"] != null)
            {
                lblData.Text = Session["FullData"].ToString();
            }
        }
    }
}
```

6. LOGIN FORM WITH SERVER-SIDE VALIDATION

HTML CODE(loginform_validation.aspx)

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

<!DOCTYPE html>
```

[illegible]

C# code (loginform_validation.aspx.cs)

```
using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.UI;

using System.Web.UI.WebControls;

public partial class loginformvalidation_LoginForm_Validation : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {
        // Register jQuery script resource mapping
        ScriptManager.ScriptResourceMapping.AddDefinition(
            "jquery",
            new ScriptResourceDefinition
            {
                Path = "~/scripts/jquery-3.6.0.min.js",
                DebugPath = "~/scripts/jquery-3.6.0.js",
                CdnPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js",
                CdnDebugPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.js",
                CdnSupportsSecureConnection = true,
                LoadSuccessExpression = "window.jQuery"
            });
    }

    protected void btnLogin_Click(object sender, EventArgs e)
    {
        string username = txtusername.Text.Trim();
        string password = txtpassword.Text.Trim();

        // Dummy check
        if (username == "admin" && password == "password")
        {

```

```

        lblErrorMessage.Text = "Login successful!";

        lblErrorMessage.ForeColor = System.Drawing.Color.Green;
    }
    else
    {
        lblErrorMessage.Text = "Invalid username or password.";
        lblErrorMessage.ForeColor = System.Drawing.Color.Red;
    }
}
}

```

7. Master Page

Working:

- The master page (`Site.master`) defines the structure of the website, including header, navigation, content area, and footer.
- The content page (`Home.aspx`) links to the master page and adds page-specific content within the content placeholders.

Code:

Master Page (Site.master) html code:

```

<%@ Master Language="C#" AutoEventWireup="true" CodeFile="Site.master.cs" Inherits="SiteMaster" %>

<!DOCTYPE html>

<html>

<head id="Head1" runat="server">

    <title>Master Page Example</title>

    <link href="css/style.css" rel="stylesheet" type="text/css" />

</head>

<body>

    <form id="form1" runat="server">

        <div>

            <header>

                <h1>My Website</h1>

                <nav>

                    <ul>

                        <li><a href="Home.aspx">Home</a></li>

                        <li><a href="About.aspx">About</a></li>

```

```

        <li><a href="Contact.aspx">Contact</a></li>
    </ul>
</nav>
</header>
<main>
    <asp:ContentPlaceHolder id="MainContent" runat="server">
        </asp:ContentPlaceHolder>
    </main>
<footer>
    <p>&copy; 2024 My Website</p>
</footer>
</div>
</form>
</body>
</html>

```

Home.aspx (HTML FILE)

```

<%@ Page Language="C#" AutoEventWireup="true" MasterPageFile="~/Master Page/Site.master"
CodeFile="Home.aspx.cs" Inherits="Master_Page_Home" %>

```

```

<asp:Content ID="Content1" ContentPlaceHolderID="MainContent" Runat="Server">
    <h2>Welcome to the Home Page!</h2>
    <p>This is an example of using a master page in ASP.NET.</p>
</asp:Content>

```

9. Database connection

Code:

HTML Code(dbcon.aspx)

```

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="dbcon.aspx.cs" Inherits="db1_dbcon" %>

```

```

<!DOCTYPE html>

```

```

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

```

```

<head id="Head1" runat="server">
    <title>Database Connection</title>
</head>
<body>
    <form id="MainForm" runat="server"><center>

        <asp:Label runat="server" ID="txtsignup" Text="SIGN UP" Font-Bold="true" Font-Underline="true" Font-
Size="XX-Large"></asp:Label><br /><br /> <br />

        <table>
            <tr>
                <th>Username:</th>
                <td><asp:TextBox ID="txtUsername" runat="server"></asp:TextBox></td>
                <td><asp:RequiredFieldValidator ID="rfvUsername" runat="server" ControlToValidate="txtUsername"
ErrorMessage="*Username is required"></asp:RequiredFieldValidator></td>
            </tr>
            <tr>
                <th>Name:</th>
                <td><asp:TextBox ID="txtName" runat="server"></asp:TextBox></td>
                <td><asp:RequiredFieldValidator ID="rfvName" runat="server" ControlToValidate="txtName"
ErrorMessage="*Name is required"></asp:RequiredFieldValidator></td>
            </tr>
            <tr>
                <th>Mobile Number:</th>
                <td><asp:TextBox ID="txtMobileNumber" runat="server" TextMode="Number"></asp:TextBox></td>
                <td><asp:RequiredFieldValidator ID="rfvMobileNumber" runat="server"
ControlToValidate="txtMobileNumber" ErrorMessage="*Mobile Number is
required"></asp:RequiredFieldValidator></td>
            </tr>
            <tr>
                <th>Password:</th>
                <td><asp:TextBox ID="txtPassword" runat="server" TextMode="Password"></asp:TextBox></td>
                <td><asp:RequiredFieldValidator ID="rfvPassword" runat="server" ControlToValidate="txtPassword"
ErrorMessage="*Password is required"></asp:RequiredFieldValidator></td>
            </tr>
        </table><br />
    </form>

```

```
<asp:Button runat="server" ID="btnsubmit" Text="Submit" OnClick="btnsubmit_Click" Width="91px" /> <br />
<br />
```

```
</center> </form>
```

```
</body>
```

```
</html>
```

C# code (dbcon.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.SqlClient;
```

```
public partial class db1_dbcon : System.Web.UI.Page
```

```
{
    protected void Page_Load(object sender, EventArgs e)
    {
        // Register jQuery script resource mapping
        ScriptManager.ScriptResourceMapping.AddDefinition(
            "jquery",
            new ScriptResourceDefinition
            {
                Path = "~/scripts/jquery-3.6.0.min.js",
                DebugPath = "~/scripts/jquery-3.6.0.js",
                CdnPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js",
                CdnDebugPath = "https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.js",
                CdnSupportsSecureConnection = true,
                LoadSuccessExpression = "window.jQuery"
            });
    }

    protected void btnsubmit_Click(object sender, EventArgs e)
```

```
{  
    string str = "";  
    SqlConnection con = new SqlConnection("Data Source=HARSHVARDHAN;Initial Catalog=MYDB;Integrated  
Security=True");  
    con.Open();  
    str = "INSERT INTO dbcon VALUES('" + txtUsername.Text + "','" + txtName.Text + "','" + txtMobileNumber.Text +  
    "','" + txtPassword.Text + "')";  
    SqlCommand com = new SqlCommand(str, con);  
    com.ExecuteNonQuery();  
    con.Close();  
}  
}
```

9. grid view