# Microsoft Visual Studio 2010

**manjupawar.aspx**

<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="manjupawar.aspx.cs" Inherits="sample2.manjupawar" %>

<!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>

<table>

<tr>

<td><asp:Label ID="lblname" runat="server" Text="Name :- "></asp:Label></td>

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

</tr>

<tr>

<td><asp:Label ID="lbladdr" runat="server" Text="Address :- "></asp:Label></td>

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

</tr>

<tr>

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

</tr>

<tr>

<td><asp:Button ID="btnsubmit" runat="server" Text="Submit"

onclick="btnsubmit\_Click" /></td>

<td><asp:Button ID="btnshow" runat="server" Text="Show" /></td>

</tr>

</table>

</div>

</form>

</body>

</html>

**manjupawar.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.Sql;

using System.Data.SqlClient;

namespace sample2

{

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

{

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

{

}

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

{

Bal d1 = new Bal();

d1.InsertPartyAddress(txtname.Text, txtaddr.Text);

lblmsg.Text = "Done";

}

}

}

**Bal.cs**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Text;

using System.Data;

using System.Data.Sql;

using System.Data.SqlClient;

class Bal

{

public int InsertPartyAddress(String name, string address)

{

Dal d1 = new Dal();

d1.InsertPartyAddress(name, address);

return 1;

}

}

**Dal.cs**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Data;

using System.Data.Sql;

using System.Data.SqlClient;

class Dal

{

SqlConnection con = new SqlConnection("Data Source=DESKTOP-PNVONP0\\SQLEXPRESS;Initial Catalog=student;Integrated Security=True");

public int InsertPartyAddress(String name, string address)

{

con.Open();

try

{

SqlCommand cmd = new SqlCommand("insert into manjusha(stud\_name,stud\_addr)values('" + name + "','" + address + "')", con);

cmd.ExecuteNonQuery();

return 1;

}

catch

{

throw;

}

finally

{

con.Close();

}

}

}

# Microsoft SQL Server Management Studio 18

**manjusha.sql**

use student

create table manjusha(stud\_name varchar(20), stud\_addr varchar(20))

select\*from manjusha