Experiment – 11

Aim: Create Application in which user is able to Submit his Profile with help of the Wizard and Multi View Control.

Code:

//Multiview --use

WebForm1.aspx:

```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm1.aspx.cs"
Inherits="multiviewControl.WebForm1" %>
<!DOCTYPE html>
<a href="http://www.w3.org/1999/xhtml">
<head runat="server">
<title></title>
</head>
<body>
<form id="form1" runat="server">
<asp:MultiView ID="MultiViewEmployee" runat="server">
<asp:View ID="PersonDetail" runat="server">
<h2>Step 1 - Personal Details</h2>
First Name
<asp:TextBox ID="txtFirstName" runat="server"></asp:TextBox>
Last Name
<asp:TextBox ID="txtLastName" runat="server"></asp:TextBox>
Gender
<asp:DropDownList ID="ddlGender" runat="server">
<asp:ListItem Text="Male" Value="Male"></asp:ListItem>
<asp:ListItem Text="Female" Value="Female"></asp:ListItem>
</asp:DropDownList>
```

```
<asp:Button ID="btnGoToStep2" runat="server"
Text="Step 2 >>" onclick="btnGoToStep2_Click" />
</asp:View>
<asp:View ID="ContactDetail" runat="server">
<h2>Step 2 - Contact Details</h2>
Email Address
<asp:TextBox ID="txtEmail" runat="server"></asp:TextBox>
Mobile Number
<asp:TextBox ID="txtMobile" runat="server"></asp:TextBox>
<asp:Button ID="btnBackToStep1" runat="server" Text="<< Step
onclick="btnBackToStep1_Click" />
<asp:Button ID="btnGoToStep3" runat="server" Text="Step 3 >>"
onclick="btnGoToStep3_Click"/>
</asp:View>
<asp:View ID="Summary" runat="server">
<h2>Step 3 - Summary</h2>
<h3>Personal Details</h3>
First Name
```

```
:<asp:Label ID="lblFirstName" runat="server"></asp:Label>
Last Name
:<asp:Label ID="lblLastName" runat="server"></asp:Label>
Gender
:<asp:Label ID="lblGender" runat="server"></asp:Label>
<h3>Contact Details</h3>
Email Address
:<asp:Label ID="lblEmail" runat="server"></asp:Label>
Mobile Number
:<asp:Label ID="lblMobile" runat="server"></asp:Label>
<asp:Button ID="Button1" runat="server" Text="<< Step 2"</pre>
onclick="Button1_Click" />
<asp:Button ID="Button2" runat="server" Text="Submit >>"
onclick="Button2_Click" />
</asp:View>
</asp:MultiView>
<div>
</div>
</form>
</body>
</html>
```

WebForm1.aspx.cs:

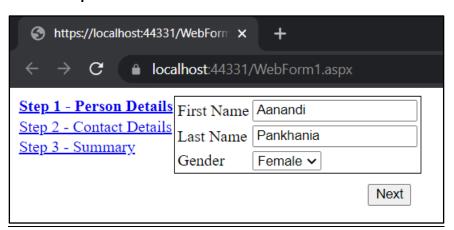
```
using System;
using System.Collections.Generic;
using System.Ling;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
namespace multiviewControl
public partial class WebForm1: System.Web.UI.Page
protected void Page_Load(object sender, EventArgs e)
if(!IsPostBack)
MultiViewEmployee.ActiveViewIndex = 0;
protected void btnGoToStep2_Click(object sender, EventArgs e)
MultiViewEmployee.ActiveViewIndex = 1;
protected void btnBackToStep1_Click(object sender, EventArgs e)
MultiViewEmployee.ActiveViewIndex = 0;
protected void btnGoToStep3_Click(object sender, EventArgs e)
MultiViewEmployee.ActiveViewIndex = 2;
lblFirstName.Text = txtFirstName.Text;
lblLastName.Text = txtLastName.Text;
lblGender.Text = ddlGender.SelectedValue;
lblEmail.Text = txtEmail.Text:
lblMobile.Text = txtMobile.Text;
protected void Button1_Click(object sender, EventArgs e)
MultiViewEmployee.ActiveViewIndex = 1;
protected void Button2_Click(object sender, EventArgs e)
Response.Redirect("~/WebForm2.aspx");
}
```

WebForm2.aspx:

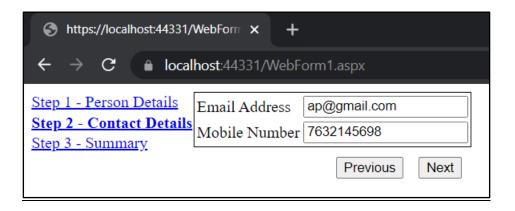
```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="WebForm2.aspx.cs"
Inherits="multiviewControl.WebForm2" %>
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
<title></title>
</head>
<body>
<form id="form1" runat="server">
<div>
<h2>Your Data Is Submitted.</h2>
</div>
</form>
</body>
</html>
```

Output Screenshots:

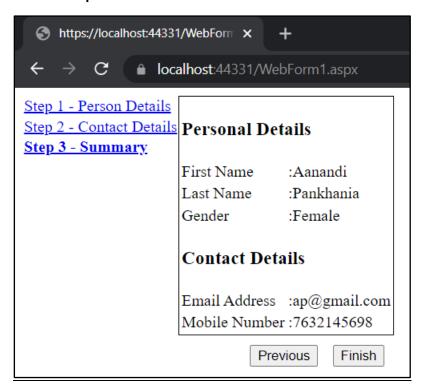
WizardStep1:



WizardStep2:



WizardStep3:



WebForm2.aspx:

