**REGISTRATION PAGE USING VALIDATION CONTROL**

**PROGRAM**

**Web.config**

<configuration>

<appSettings>

<add key="ValidationSettings:UnobtrusiveValidationMode" value="None" />

</appSettings>

Public Class **WebForm1**

Inherits System.Web.UI.Page

Private Sub Button2\_Click(sender As Object, e As EventArgs) Handles Button2.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

TextBox5.Text = ""

TextBox6.Text = ""

TextBox7.Text = ""

End Sub

Protected Sub Button1\_Click(sender As Object, e As EventArgs) Handles Button1.Click

If Page.IsValid = False Then

Exit Sub

Else

Response.Redirect("successform.aspx?&name=" & TextBox1.Text & "&department=" & TextBox2.Text & "&qualification=" & TextBox3.Text & "&address=" & TextBox4.Text & "&salary=" & TextBox5.Text & "&college=" & TextBox6.Text & "&email=" & TextBox7.Text)

End If

End Sub

End Class

Public Class **WebForm2**

Inherits System.Web.UI.Page

Protected Sub Page\_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load

TextBox1.Text = Request.QueryString("name")

TextBox2.Text = Request.QueryString("department")

TextBox3.Text = Request.QueryString("qualification")

TextBox4.Text = Request.QueryString("address")

TextBox5.Text = Request.QueryString("salary")

TextBox6.Text = Request.QueryString("college")

TextBox7.Text = Request.QueryString("email")

End Sub

End Class

**PROPERTY**

**Name – Textbox1**

RequiredFieldValidator1 – Property

Fore Color – Red

Text - \*

ControlToValidate – Textbox1

**Salary – Textbox5**

Range Validator1 – Property

Fore Color – Red

Text – Enter the amount 5000 to 50000

ControlToValidate – Textbox5

Maximum Value – 50000

Minimum Value – 5000

Type – Integer

**E-Mail ID – Textbox7**

RegularExpressionValidator1 – Property

Fore Color – Red

Text – Invalid Mail Id

ControlToValidate – Textbox7

ValidationExpression – Internet Email Address

**OUTPUT**





