

The Remaining Work:

AutoPostBack Page:

Code:

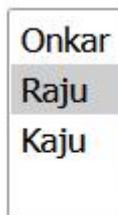
WFPostDemo.aspx.cs:

```
protected void ListBox1_SelectedIndexChanged(object sender, EventArgs e)
{
    if (ListBox1.SelectedItem != null) {
        lblData.Text = "you selected " + ListBox1.SelectedItem.ToString();
    }
    else
    {
        lblData.Text = "Select any thing ";
    }
}
```

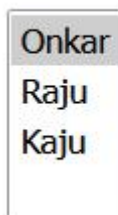
WFPostDemo.aspx

```
<asp:ListBox ID="ListBox1" runat="server" AutoPostBack="True"
OnSelectedIndexChanged="ListBox1_SelectedIndexChanged">
    <asp:ListItem>Onkar</asp:ListItem>
    <asp:ListItem>Raju</asp:ListItem>
    <asp:ListItem>Kaju</asp:ListItem>
</asp:ListBox>
```

Output:

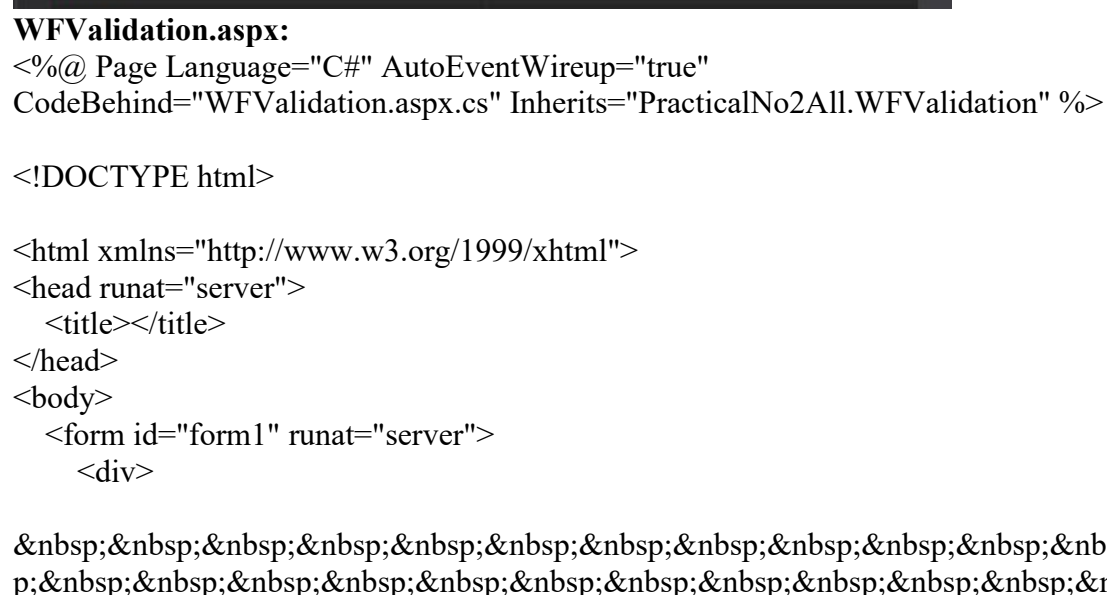


you selected Raju



you selected Onkar

Range Validator:



```

        <asp:Label ID="Label1" runat="server" Font-Size="Large"
ForeColor="#CC0000" Text="Validation Demo"></asp:Label>
        <br />
        <br />
        <asp:Label ID="Label2" runat="server" Text="Enter Name"></asp:Label>
        :<br />
        <asp:TextBox ID="txtName" runat="server"></asp:TextBox>
        <asp:RequiredFieldValidator ID="RequiredFieldValidator1" runat="server"
ControlToValidate="txtName" Display="Dynamic" ErrorMessage="Name
Required!!!" ForeColor="Red">Name is Mandatory!</asp:RequiredFieldValidator>
        <br />
        <asp:Label ID="Label3" runat="server" Text="Password"></asp:Label>
        <asp:TextBox ID="txtPass" runat="server"
TextMode="Password"></asp:TextBox>
        <asp:RequiredFieldValidator ID="RequiredFieldValidator2" runat="server"
ControlToValidate="txtPass" Display="Dynamic" ErrorMessage="Password Please"
ForeColor="Red">Password Mandatory!</asp:RequiredFieldValidator>
        <br />
        <asp:Label ID="Label4" runat="server" Text="Confirm
Password"></asp:Label>
        <asp:TextBox ID="txtConPass" runat="server"
TextMode="Password"></asp:TextBox>
        <asp:RequiredFieldValidator ID="RequiredFieldValidator3" runat="server"
ControlToValidate="txtConPass" Display="Dynamic" ErrorMessage="Confirm
Password please" ForeColor="Red">Confirm Password is
Mandatory!</asp:RequiredFieldValidator>
        <asp:CompareValidator ID="CompareValidator1" runat="server"
ControlToCompare="txtPass" ControlToValidate="txtConPass" Display="Dynamic"
ErrorMessage="Password not same"
ForeColor="#CC00FF"></asp:CompareValidator>
        <br />
        <asp:Label ID="Label5" runat="server" Text="Enter Age:"></asp:Label>
        <asp:TextBox ID="txtAge" runat="server"
TextMode="Number"></asp:TextBox>
        <asp:RangeValidator ID="RangeValidator1" runat="server"
ControlToValidate="txtAge" Display="Dynamic" ErrorMessage="Age is Not in Age
limit" ForeColor="#CC0000" MaximumValue="50"
MinimumValue="18"></asp:RangeValidator>

```



```

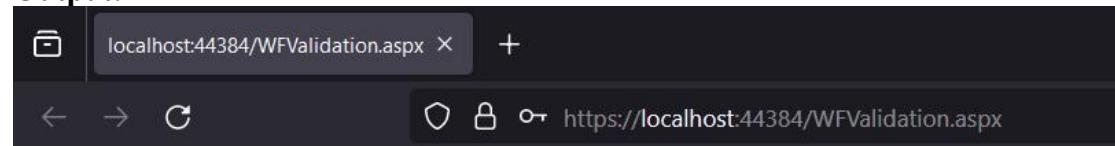
protected void btnSubmit_Click(object sender, EventArgs e)
{

}

protected void CustomValidator1_ServerValidate(object source,
ServerValidateEventArgs args)
{
    if (Convert.ToInt32(args.Value) % 2 == 0)
    {
        PrimeLBL.Text = "Valid Number";
    }
    else
    {
        PrimeLBL.Text = "Not Valid Number";
    }
}
}
}

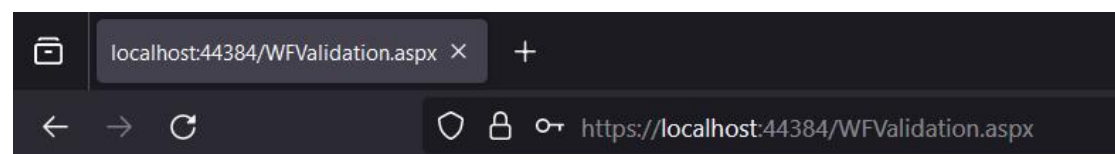
```

Output:



Validation Demo

Enter Name :	<input type="text" value="Onk"/>	
Password	<input type="password" value="....."/>	
Confirm Password	<input type="password" value="....."/>	Password not same
Enter Age:	<input type="text" value="11"/>	Age is Not in Age limit
Enter Email:	<input type="text" value="asjahsb,"/>	Please Enter Proper Email
Enter Prime Number:	<input type="text" value="8"/>	
<input type="button" value="Submit"/>		



Validation Demo

Enter Name :	<input type="text" value="Onk"/>	
Password	<input type="password"/>	
Confirm Password	<input type="password"/>	
Enter Age:	<input type="text" value="20"/>	
Enter Email:	<input type="text" value="asjahsb@gmail.com"/>	
Enter Prime Number:	<input type="text" value="8"/>	Valid Number
<input type="button" value="Submit"/>		