##### Source Code

Customer Details

Imports System.Data.SqlClient

Partial Class CustomerDetails

Inherits System.Web.UI.Page

Dim con As New SqlConnection

Dim cmd As New SqlCommand

Dim qry As String

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

Dim constr As String

constr = ConfigurationManager.ConnectionStrings("Constring").ConnectionString

con.ConnectionString = constr

con.Open()

qry = "select CustomerID from tblcustomer"

' lbl.Text = "Database Connected.."

cmd = New SqlCommand(qry, con)

Dim dr As SqlDataReader

dr = cmd.ExecuteReader

If Not IsPostBack Then

While dr.Read

DropDownList1.Items.Add(dr(0))

End While

End If

dr.Close()

End Sub

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

qry = "Insert into tblcustomer values('" & txtcusid.Text & "','" & txtcusname.Text & "','" & txtaddress.Text & "','" & cmbcity.SelectedItem.Text & "','" & txtpincode.Text & "','" & txtmailid.Text & "','" & txtlandline.Text & "','" & txtmobileno.Text & "','" & txtvatno.Text & "')"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

lbl.Text = "Record Inserted..."

End Sub

Protected Sub Button3\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button3.Click

qry = "update tblcustomer set CustomerName='" & txtcusname.Text & "',Pincode='" & txtpincode.Text & "',Mailid='" & txtmailid.Text & "',Landline='" & txtlandline.Text & "',MobileNo='" & txtmobileno.Text & "',GSTNo='" & txtvatno.Text & "' where Customerid='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

lbl.Text = "Record Modified"

End Sub

Protected Sub Button2\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button2.Click

qry = "select \* from tblcustomer where customerid='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

Dim dr As SqlDataReader

dr = cmd.ExecuteReader

If dr.Read Then

txtcusid.Text = dr(0)

txtcusname.Text = dr(1)

txtaddress.Text = dr(2)

cmbcity.SelectedItem.Text = dr(3)

txtpincode.Text = dr(4)

txtmailid.Text = dr(5)

txtlandline.Text = dr(6)

txtmobileno.Text = dr(7)

txtvatno.Text = dr(8)

End If

dr.Close()

End Sub

Protected Sub Button4\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button4.Click

qry = "Delete from tblcustomer where Customerid='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

lbl.Text = "Record Deleted.."

End Sub

End Class

Order Sheet

Imports System.Data.SqlClient

Partial Class OrderSheet

Inherits System.Web.UI.Page

Dim con As New SqlConnection

Dim cmd As New SqlCommand

Dim qry As String

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

con.ConnectionString = ConfigurationManager.ConnectionStrings("constring").ConnectionString

con.Open()

qry = "select OrderID from tblOrdersheet"

' lbl.Text = "Database Connected.."

cmd = New SqlCommand(qry, con)

Dim dr As SqlDataReader

dr = cmd.ExecuteReader

If Not IsPostBack Then

While dr.Read

DropDownList1.Items.Add(dr(0))

End While

End If

dr.Close()

End Sub

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

Dim qry As String

qry = "Insert into tblordersheet values('" & txtOrderID.Text & "','" & txtorderdate.Text & "','" & txtBuyername.Text & "','" & txtcustomername.Text & "','" & txtgoods.Text & "','" & txtdod.Text & "','" & txtmode.Text & "','" & txtweight.Text & "','" & txtdeladdress.Text & "','" & txtportdetails.Text & "','" & txtpod.Text & "')"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

Label1.Text = "Record Inserted.."

End Sub

Protected Sub Button2\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button2.Click

qry = "select \* from tblOrdersheet where OrderID='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

Dim dr As SqlDataReader

dr = cmd.ExecuteReader

If dr.Read Then

txtOrderID.Text = dr(0)

txtorderdate.Text = dr(1)

txtBuyername.Text = dr(2)

txtcustomername.Text = dr(3)

txtgoods.Text = dr(4)

txtdod.Text = dr(5)

txtmode.Text = dr(6)

txtweight.Text = dr(7)

txtdeladdress.Text = dr(8)

txtportdetails.Text = dr(9)

txtpod.Text = dr(10)

End If

dr.Close()

End Sub

Protected Sub Button3\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button3.Click

qry = "update tblordersheet set Orderdate='" & txtorderdate.Text & "',Buyername='" & txtBuyername.Text & "',Customername='" & txtcustomername.Text & "',GoodsDetails='" & txtgoods.Text & "',DateofDelivery='" & txtdod.Text & "',Mode='" & txtmode.Text & "',TotalWeigt='" & txtweight.Text & "',DeliveryAddress='" & txtdeladdress.Text & "',Portdetails='" & txtportdetails.Text & "',POD='" & txtpod.Text & "' where Orderid='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

Label1.Text = "Record Modified"

End Sub

Protected Sub Button4\_Click(ByVal sender As Object, ByVal e As System.EventArgs) Handles Button4.Click

qry = "delete from tblordersheet where orderID='" & DropDownList1.SelectedItem.Text & "'"

cmd = New SqlCommand(qry, con)

cmd.ExecuteNonQuery()

Label1.Text = "Record Deleted"

End Sub

Protected Sub Calendar1\_SelectionChanged(ByVal sender As Object, ByVal e As System.EventArgs) Handles Calendar1.SelectionChanged

txtorderdate.Text = Calendar1.SelectedDate.Date

End Sub

End Class