ImportsSystem.Data

ImportsSystem.Data.SqlClient

PartialClass\_Default

InheritsSystem.Web.UI.Page

Dim con AsNewSqlConnection

DimcmdAsNewSqlCommand

DimconstrAsString = "Data

Source=(LocalDB)\v11.0;AttachDbFilename=D:\asp\website1\App\_Data\Dat

abase.mdf;Integrated Security=True"

DimcmdstrAsString

DimadpAsSqlDataAdapter

Dim ds AsDataTable

Dim type AsString

Dim cook AsNewHttpCookie("login")

**‘Insert**

Handlesbtnadd.Click

Try

DimstrimgAsString = FileUpload1.FileName.ToString()

FileUpload1.PostedFile.SaveAs(Server.MapPath("upload/") + strimg)

Ifoptnew.Checked = TrueThen

type = optnew.Text

EndIf

Ifoptold.Checked = TrueThen

EndIf

type = optold.Text

con = NewSqlConnection(constr)

con.Open()

cmdstr = "Insert into product values('" + txtname.Text + "','" +

txtqua.Text + "','" + strimg + "'," + txtprice.Text + ",'" +

lstcat.Text + "','" + type + "','" + Calendar1.SelectedDate + "')"

cmd = NewSqlCommand(cmdstr, con)

cmd.ExecuteNonQuery()

con.Close()

MsgBox("Product Inserted")

fill()

Catch ex AsException

MsgBox(ex.Message.ToString())

EndTry

EndSub

**‘Update**

ProtectedSub btnadd0\_Click(sender AsObject, e AsEventArgs) Handles

btnadd0.Click

Try

ASP.NET

DimstrimgAsString = FileUpload1.FileName.ToString()

FileUpload1.PostedFile.SaveAs(Server.MapPath("upload/") + strimg)

Ifoptnew.Checked = TrueThen

type = optnew.Text

EndIf

Ifoptold.Checked = TrueThen

type = optold.Text

EndIf

con.Open()

con = NewSqlConnection(constr)

cmdstr = "update product set quantity='" + txtqua.Text + "',img='" +

strimg + "',price=" + txtprice.Text + ",category='" + lstcat.Text +

"',type='" + type + "',date='" + Calendar1.SelectedDate + "' where

name='" + txtname.Text + "'"

cmd = NewSqlCommand(cmdstr, con)

cmd.ExecuteNonQuery()

con.Close()

MsgBox("Product Updated")

fill()

Catch ex AsException

MsgBox(ex.Message.ToString())

EndTry

EndSub

**‘Delete**

Try

ProtectedSub btnadd1\_Click(sender AsObject, e AsEventArgs) Handles

btnadd1.Click

con = NewSqlConnection(constr)

con.Open()

cmdstr = "delete from product where name='" + txtname.Text + "'"

cmd = NewSqlCommand(cmdstr, con)

cmd.ExecuteNonQuery()

con.Close()

MsgBox("Product Deleted")

fill()

Catch ex AsException

MsgBox(ex.Message.ToString())

EndTry

EndSub

‘Gridview

Subfill()

Dim ds AsDataSet

Try

con = NewSqlConnection(constr)

con.Open()

cmdstr = "Select \* from product"

cmd = NewSqlCommand(cmdstr, con)

adp = NewSqlDataAdapter(cmd)

ds = NewDataSet

adp.Fill(ds, "product")

GridView1.DataSource = ds.Tables("product")

GridView1.DataBind()

Catch ex AsException

MsgBox(ex.Message.ToString())

EndTry

EndSub

**Search**

ProtectedSubtxtsearch\_TextChanged(sender AsObject, e AsEventArgs)

Handlestxtsearch.TextChanged

show()

EndSub

PrivateSubshow()

Dim ds AsDataSet

Try

con = NewSqlConnection(constr)

con.Open()

con = NewSqlConnection(constr)

cmdstr = "Select \* from product where quantity like '" + txtsearch.Text + "%'"

cmd = NewSqlCommand(cmdstr, con)

adp = NewSqlDataAdapter(cmd)

ds = NewDataSet

adp.Fill(ds, "product")

GridView1.DataSource = ds.Tables("product")

GridView1.DataBind()

Catch ex AsException

MsgBox(ex.Message.ToString())

EndTry

EndSub

ProtectedSubbtnserach\_Click(sender AsObject, e AsEventArgs)

Handlesbtnserach.Click

show()

EndSub

EndClass

**Clear Data**

Subclear()

txtname.Text = ""

txtprice.Text = ""

txtqua.Text = ""

optnew.Checked = False

optold.Checked = False

EndSub

**Set cookies**

ProtectedSub Button1\_Click(sender AsObject, e AsEventArgs) Handles

Button1.Click

cook.Values("adminid") = TextBox1.Text

cook.Values("pass") = TextBox2.Text

cook.Expires = DateTime.Now.AddMinutes(5)

Response.Cookies.Add(cook)

Response.Redirect("page3.aspx")

EndSub

**‘set Session**

ProtectedSubsubmit\_Click(sender AsObject, e AsEventArgs) Handles

Button1.Click

Session("adminid") = TextBox1.Text

Session("pass") = TextBox2.Text

EndSub

**‘Check Cookies & Login**

ProtectedSubPage\_Load(sender AsObject, e AsEventArgs) HandlesMe.Load

Dim id AsString

DimidpassAsString

clear()

try

id = Request.Cookies("login").Values("adminid").ToString()

idpass = Request.Cookies("login").Values("pass").ToString()

If id = "admin"Andidpass = "test"Then

fill()

Literal1.Text = id

else

Response.Redirect("page5.aspx?status=faild")

EndIf

Catch ex AsException

Response.Redirect("page5.aspx?status=faild")

EndTry

EndSub