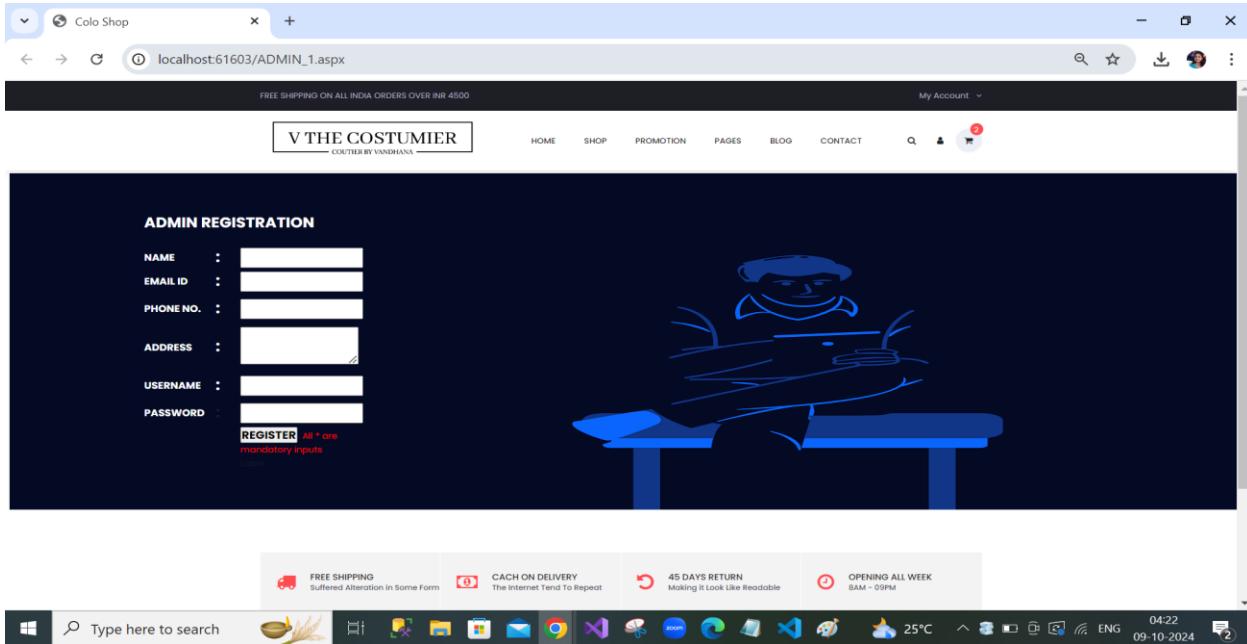


# ADMIN SECTION

## ADMIN REGISTRATION



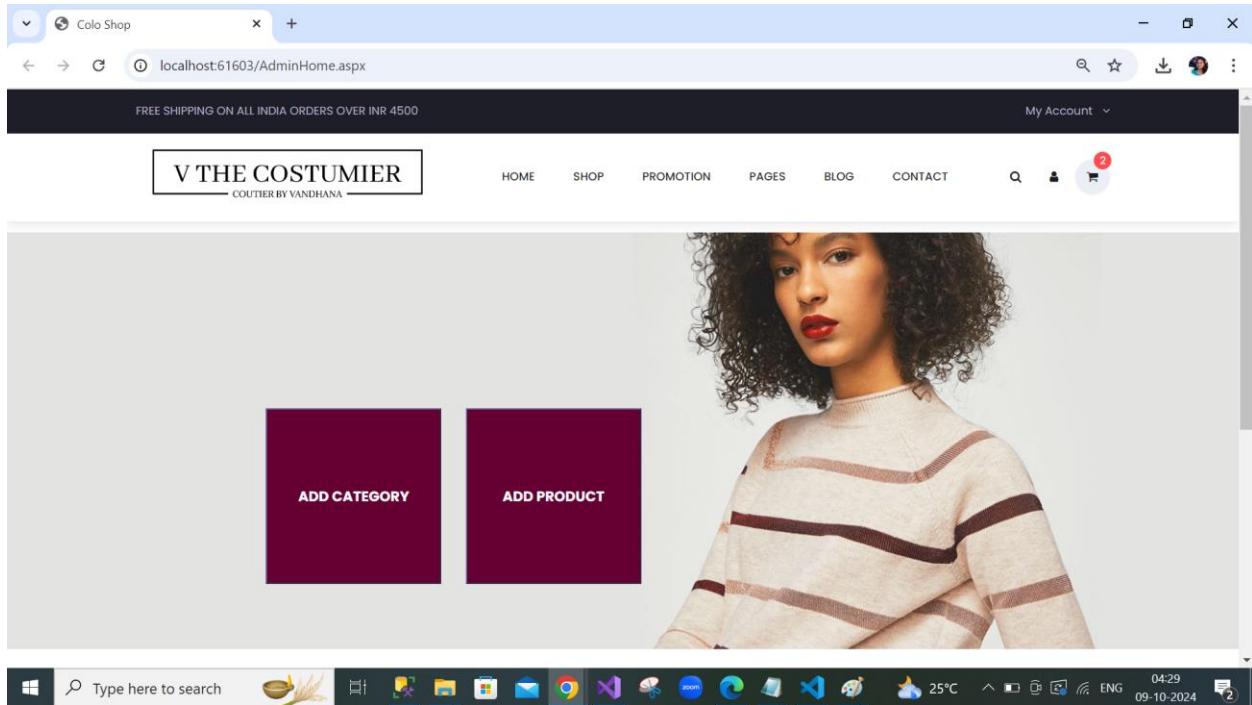
## CODE:

```
10 2 references
11  public partial class ADMIN_1 : System.Web.UI.Page
12  {
13      ConnectionClass objcls = new ConnectionClass();
14
15      protected void Page_Load(object sender, EventArgs e)
16      {
17          string s = "Select max(Log_Id) from tbl_Login";
18          string LastIndex = objcls.Fun_exs_Scalar(s).ToString();
19          int NextIndex = 0;
20          if (LastIndex == "")
21          {
22              NextIndex = 1;
23          }
24          else
25          {
26              int lastIndex = Convert.ToInt32(LastIndex);
27              NextIndex = lastIndex + 1;
28          }
29          string ins = "Insert into tbl_Admin values ('" + NextIndex + "','" + txt_name.Text + "','" + txt_email.Text + "','" + txt_address.Text + "','" + txt_phones.Text + "')";
30          int i = objcls.Fun_exe_NonQuery(ins);
31          if (i == 1)
32          {
33              string Logins = "insert into tbl_Login values('" + NextIndex + "','" + txt_username.Text + "','" + txt_password.Text + "','ADMIN')";
34              int j = objcls.Fun_exe_NonQuery(Logins);
35              if (j == 1)
36              {
37                  Label13.Text = "INSERTED SUCESSFULLY";
38                  Response.Redirect("AdminHome.aspx");
39              }
40          }
41          else
42          {
43              Label13.Text = "INVALID USERNAME OR PASSWORD";
44          }
45      }
46  }
47
```

Output



## ADMIN HOME PAGE:



## CODE:

```
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

namespace E_COMMERCE_PRACTISE_2LAYER_
{
    public partial class WebForm2 : System.Web.UI.Page
    {
        protected void Page_Load(object sender, EventArgs e)
        {

        }

        protected void ImageButton1_Click(object sender, ImageClickEventArgs e)
        {
            Response.Redirect("CATEGORY_ADMIN.aspx");
        }

        protected void ImageButton2_Click(object sender, ImageClickEventArgs e)
        {
            Response.Redirect("PRODUCTS_ADMIN.aspx");
        }

        protected void Button1_Click(object sender, EventArgs e)
        {
            //add category
            Response.Redirect("CATEGORY_ADMIN.aspx");
        }

        protected void Button2_Click(object sender, EventArgs e)
        {
            //add product
            Response.Redirect("PRODUCTS_ADMIN.aspx");
        }
    }
}
```

## ADD CATEGORY:

The screenshot shows a web application interface. On the left, there is a form with fields for 'CATEGORY NAME' (with a placeholder 'Label'), 'CATEGORY IMAGE' (with a placeholder 'Choose File'), and 'CATEGORY DESCRIPTION' (with a large text area). Below the form are two buttons: 'ADD CATEGORY' (in bold) and 'EDIT CATEGORY'. On the right, there is a grid table with columns: 'Cat\_id', 'Cat\_name', 'Cat\_image', 'Cat\_description', and 'Status'. The grid contains six rows of data, each representing a different category type with its description and status.

Cat_id	Cat_name	Cat_image	Cat_description	Status
1008	DHAVANI	-/CATEGORY IMAGE/dhavani collections.jpg	A traditional Indian outfit that consists of a long skirt, a matching blouse, and a draped cloth worn over the shoulder.	Available
1007	LEHENGA COLLECTIONS	-/CATEGORY IMAGE/lehenga collections.jpg	An ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the cholai, and a dupatta that is draped over the head or shoulders.	Available
1006	ANARKALI KURTI	-/CATEGORY IMAGE/anarkali collections.jpg	It typically includes a fitted bodice and an umbrella-shaped skirt, often adorned with intricate embroidery, sequins, and embellishments.	Available
1004	GOWN COLLECTIONS	-/CATEGORY IMAGE/gown collections.jpeg	A woman dress, usually with a close-fitting bodice and a long flared skirt, often worn on formal occasions.	Available
1003	BRIDAL COLLECTIONS	-/CATEGORY IMAGE/bridal collection.jpg	Special clothes for a bride	Available

## CODE

The screenshot shows the Microsoft Visual Studio IDE with the code editor open for the file 'CATEGORY\_ADMIN.aspx.cs'. The code is written in C# and defines a partial class 'CATEGORY\_ADMIN' that inherits from 'System.Web.UI.Page'. It includes methods for handling page load, binding a grid view, and processing button clicks. The code uses a connection class 'ConnectionClass' to interact with a database table named 'tbl\_Category1'. The 'grid\_bind()' method constructs a SQL query to select all columns from the table ordered by 'Cat\_id' in descending order. The 'Button1\_Click()' method handles the click event of a button, saving a file to a specified path and inserting a new record into the database. The code also includes logic to clear text boxes after insertion.

```

10  namespace E_COMMERCE_PRACTISE_2_LAYER_
11  {
12      2 references
13      public partial class CATEGORY_ADMIN : System.Web.UI.Page
14      {
15          ConnectionClass objcls = new ConnectionClass();
16          protected void Page_Load(object sender, EventArgs e)
17          {
18              if (!IsPostBack)
19              {
20                  grid_bind();
21              }
22          }
23
24          3 references
25          public void grid_bind()
26          {
27              string str = "select * from tbl_Category1 order by Cat_id desc ";
28              DataSet ds= objcls.Fun_Adapter(str);
29              GridView1.DataSource = ds;
30              GridView1.DataBind();
31          }
32
33          0 references
34          protected void Button1_Click(object sender, EventArgs e)
35          {
36              string path = "~/CATEGORY IMAGE/" + FileUpload1.FileName;
37              FileUpload1.SaveAs(MapPath(path));
38              string ins = "insert into tbl_Category1 values ('" + txt_cat_name.Text + "','" + path + "','" + txt_cat_description.Text + "','Available') ";
39              int i= objcls.Fun_ExeNonQuery(ins);
40              if(i==1)
41              {
42                  Label3.Text = "INSERTED SUCESSFULLY";
43              }
44              txt_cat_description.Text = " ";
45              txt_cat_name.Text = " ";
46              grid_bind();
47          }
48
49      0 issues found
50  
```

Screenshot of Microsoft Visual Studio showing the code editor for a C# ASP.NET page. The code handles file uploads, database insertions, and redirection.

```

32     0 references
33     protected void Button1_Click(object sender, EventArgs e)
34     {
35         string path = "~/CATEGORY IMAGE/" + FileUpload1.FileName;
36         FileUpload1.SaveAs(MapPath(path));
37         string ins = "Insert into tbl_Category values ('" + txt_cat_name.Text + "','" + path + "','" + txt_cat_description.Text + "','Available')";
38         int i = objcls.fun_exeNonQuery(ins);
39         if (i == 1)
40         {
41             Label3.Text = "INSERTED SUCESSFULLY";
42         }
43         txt_cat_description.Text = " ";
44         txt_cat_name.Text = " ";
45         grid_bind();
46     }
47
48     0 references
49     protected void GridView1_PageIndexChanging(object sender, GridViewEventArgs e)
50     {
51         GridView1.EditIndex = e.NewPageIndex;
52         grid_bind();
53     }
54
55     0 references
56     protected void LinkButton1_Click1(object sender, EventArgs e)
57     {
58         Response.Redirect("CATEGORY_EDITING.aspx");
59     }
60 }

```

Output window shows: No issues found

## VIEW ALL CATEGORY

Screenshot of a web browser displaying the 'VIEW ALL CATEGORY' page. The page features a header with the brand name 'V THE COSTUMIER' and a navigation menu. Below the header is a table listing various clothing categories with details and status.

NO.	CATEGORY NAME	CATEGORY DESCRIPTION	STATUS
<a href="#">VIEW</a>	014 PART WEAR	Typically made of lightweight and flowy fabrics, such as chiffon or silk, and can be worn to a variety of different events, from formal weddings to casual dinner parties.	Available
<a href="#">VIEW</a>	013 CASUAL	A Western dress code that is relaxed, occasional, spontaneous and suited for everyday use.	Available
<a href="#">VIEW</a>	012 A-LINE KURTHI	Kurthi designed with a flared silhouette, which is wider at the bottom and narrower at the top, resembling the shape of an 'A'.	Available
<a href="#">VIEW</a>	011 FEEDING KURTI	A type of Indian clothing that is designed to make breastfeeding easy and discreet for pregnant women and new mothers	Available
<a href="#">VIEW</a>	010 VISHU COLLECTIONS	A traditional attire like saris, mundus and settu mundus	Available
<a href="#">VIEW</a>	009 SAREE COLLECTIONS	A traditional women garment from the Indian subcontinent	Available
<a href="#">VIEW</a>	008 DHAVANI	A traditional Indian outfit that consists of a long skirt, a matching blouse, and a draped cloth worn over the shoulder.	Available
<a href="#">VIEW</a>	007 LEHENGA COLLECTIONS	An ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the choli, and a dupatta that is draped over the head or shoulders.	Available
<a href="#">VIEW</a>	006 ANARKALI KURTI	It typically includes a fitted bodice and an umbrella-shaped skirt, often adorned with intricate embroidery, sequins, and embellishments.	Available
<a href="#">VIEW</a>	004 GOWN COLLECTIONS	A woman dress, usually with a close-fitting bodice and a long flared skirt, often worn on formal occasions.	Available
<a href="#">VIEW</a>	003 BRIDAL COLLECTIONS	Special clothes for a bride	Available

Below the table are promotional banners for shipping, cash on delivery, return policy, and opening hours.



## VIEW SELECTED CATEGORY

Colo Shop

localhost:61603/CATEGORY\_EDITING.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTURE BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

CATEGORY NAME: LEHENGA COLLECTIONS

DESCRIPTION: An ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the choli, and a dupatta that is draped over the head or shoulders.

STATUS: Available

VIEW ALL CATEGORY UPDATE DETAILS



Type here to search

25°C 04:51 09-10-2024

UPDATE CATEGORY

Colo Shop

localhost:61603/CATEGORY\_EDITING.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTURE BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

CATEGORY NAME: LEHENGA COLLECTIONS

DESCRIPTION: An ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the choli, and a dupatta that is draped over the head or shoulders.

PHOTO: Choose File No file chosen

STATUS: Available

UPDATE CANCEL UPDATING Label

iStock™ Credit: BravissimoS



## UPDATE CATEGORY CODE:

The screenshot shows the Microsoft Visual Studio IDE interface. The top menu bar includes File, Edit, View, Git, Project, Build, Debug, Test, Analyze, Tools, Extensions, Window, Help, and a Search bar. Below the menu is a toolbar with various icons. The main workspace displays the code for 'CATEGORY\_EDITING.aspx.cs' under the 'E-COMMERCE PRACTISE(2LAYER)' project. The code is as follows:

```
9 10  namespace E_COMMERCE_PRACTISE_2LAYER_
11  {
12      2 references
13      public partial class CATEGORY_EDITING : System.Web.UI.Page
14      {
15          ConnectionClass objcls = new ConnectionClass();
16          protected void Page_Load(object sender, EventArgs e)
17          {
18              if (!IsPostBack)
19              {
20                  grid_bind();
21              }
22          }
23      }
24      2 references
25      public void grid_bind()
26      {
27          string str = "select * from tbl_Category1 order by Cat_id desc";
28          DataSet ds = objcls.Fun_Adapter(str);
29          GridView1.DataSource = ds;
30          GridView1.DataBind();
31      }
32
33
34      0 references
35      protected void LinkButton1_Command(object sender, CommandEventArgs e)
36      {
37          Panel12.Visible = true;
38          Panel11.Visible = false;
39          int id = Convert.ToInt32(e.CommandArgument);
40          Session["oldid"] = id;
41          string sel = "select * from tbl_Category1 where Cat_id='" + id + "'";
42          SqlDataReader dr = objcls.Fun_exe_Reader(sel);
43          while (dr.Read())
44          {
45              txt_cat_name.Text = dr["Cat_name"].ToString();
46              txt_cat_description.Text = dr["Cat_description"].ToString();
47              txt_status.Text = dr["Status"].ToString();
48          }
49      }
50
51
52      0 references
53      protected void Button2_Click(object sender, EventArgs e)
54      {
55          Panel13.Visible = true;
56          Panel12.Visible = false;
57          string path1 = "/CATEGORY IMAGE/" + FileUpload1_update.FileName;
58          FileUpload1_update.SaveAs(MapPath(path1));
59          string upd = "update tbl_Category set Cat_name='" + txt_up_name.Text + "',Cat_image='" + path1 + "',Cat_description='" + txt_up_description.Text + "',Status='" + txt_up_status.Text + "' where Cat_id=" + Session["oldid"];
60          int j = objcls.Fun_exeNonQuery(upd);
61          if (j == 1)
62          {
63              Label17.Text = "UPDATED SUCESSFULLY";
64              Panel1.Visible = true;
65              Panel2.Visible = false;
66              Panel3.Visible = false;
67          }
68
69      0 references
70      protected void LinkButton2_Click(object sender, EventArgs e)
71      {
72          Panel3.Visible = true;
73      }
74  }
```

The status bar at the bottom shows 'Ln: 84 Ch: 13 SPC CRLF'. The 'Output' window below the code editor shows 'No issues found'.

This screenshot shows the same Visual Studio environment as the first one, but with additional code added to the 'Category\_Editing.aspx.cs' file. The new code handles file upload and updates the database based on user input from several text boxes and dropdowns. The code is now much longer and includes logic for file uploads and database updates.

```
34 35  0 references
36 37  protected void LinkButton1_Command(object sender, CommandEventArgs e)
38 39  {
40      Panel12.Visible = true;
41      Panel11.Visible = false;
42      int id = Convert.ToInt32(e.CommandArgument);
43      Session["oldid"] = id;
44      string sel = "select * from tbl_Category1 where Cat_id='" + id + "'";
45      SqlDataReader dr = objcls.Fun_exe_Reader(sel);
46      while (dr.Read())
47      {
48          txt_cat_name.Text = dr["Cat_name"].ToString();
49          txt_cat_description.Text = dr["Cat_description"].ToString();
50          txt_status.Text = dr["Status"].ToString();
51          Image1.ImageUrl = dr["Cat_image"].ToString();
52      }
53
54      0 references
55      protected void Button2_Click(object sender, EventArgs e)
56      {
57          Panel13.Visible = true;
58          Panel12.Visible = false;
59          string path1 = "/CATEGORY IMAGE/" + FileUpload1_update.FileName;
60          FileUpload1_update.SaveAs(MapPath(path1));
61          string upd = "update tbl_Category set Cat_name='" + txt_up_name.Text + "',Cat_image='" + path1 + "',Cat_description='" + txt_up_description.Text + "',Status='" + txt_up_status.Text + "' where Cat_id=" + Session["oldid"];
62          int j = objcls.Fun_exeNonQuery(upd);
63          if (j == 1)
64          {
65              Label17.Text = "UPDATED SUCESSFULLY";
66              Panel1.Visible = true;
67              Panel2.Visible = false;
68              Panel3.Visible = false;
69          }
70
71      0 references
72      protected void LinkButton2_Click(object sender, EventArgs e)
73      {
74          Panel3.Visible = true;
75      }
76  }
```

The status bar at the bottom shows 'Ln: 84 Ch: 13 SPC CRLF'. The 'Output' window below the code editor shows 'No issues found'.

This screenshot shows the final version of the 'Category\_Editing.aspx.cs' code. It includes all the logic from the previous versions, plus additional handling for file uploads and database updates. The code is now fully functional for updating category records in the database.

```
34 35  0 references
36 37  protected void LinkButton1_Command(object sender, CommandEventArgs e)
38 39  {
40      Panel12.Visible = true;
41      Panel11.Visible = false;
42      int id = Convert.ToInt32(e.CommandArgument);
43      Session["oldid"] = id;
44      string sel = "select * from tbl_Category1 where Cat_id='" + id + "'";
45      SqlDataReader dr = objcls.Fun_exe_Reader(sel);
46      while (dr.Read())
47      {
48          txt_cat_name.Text = dr["Cat_name"].ToString();
49          txt_cat_description.Text = dr["Cat_description"].ToString();
50          txt_status.Text = dr["Status"].ToString();
51          Image1.ImageUrl = dr["Cat_image"].ToString();
52      }
53
54      0 references
55      protected void Button2_Click(object sender, EventArgs e)
56      {
57          Panel13.Visible = true;
58          Panel12.Visible = false;
59          string path1 = "/CATEGORY IMAGE/" + FileUpload1_update.FileName;
60          FileUpload1_update.SaveAs(MapPath(path1));
61          string upd = "update tbl_Category set Cat_name='" + txt_up_name.Text + "',Cat_image='" + path1 + "',Cat_description='" + txt_up_description.Text + "',Status='" + txt_up_status.Text + "' where Cat_id=" + Session["oldid"];
62          int j = objcls.Fun_exeNonQuery(upd);
63          if (j == 1)
64          {
65              Label17.Text = "UPDATED SUCESSFULLY";
66              Panel1.Visible = true;
67              Panel2.Visible = false;
68              Panel3.Visible = false;
69          }
70
71      0 references
72      protected void LinkButton2_Click(object sender, EventArgs e)
73      {
74          Panel3.Visible = true;
75      }
76  }
```

The status bar at the bottom shows 'Ln: 84 Ch: 13 SPC CRLF'. The 'Output' window below the code editor shows 'No issues found'.

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help

Search (Ctrl+Q)

E-COMMERCE..E(2LAYER) D - X

Toolbox ▾ X Search Toolbox ▾ General

There are no usable controls in this group. Drag an item onto this text to add it to the toolbox.

```

68     0 references
69     protected void LinkButton2_Click(object sender, EventArgs e)
70     {
71         Panel1.Visible = true;
72         Panel2.Visible = false;
73     }
74
75     string sel1 = "select * from tbl_Category1 where Cat_id='";
76     SqlDataReader dr1 = objcls.fun_exe_Reader(sel1);
77     while (dr1.Read())
78     {
79         txt_up_name.Text = dr1["Cat_name"].ToString();
80         txt_up_description.Text = dr1["Cat_description"].ToString();
81         txt_up_status.Text = dr1["Status"].ToString();
82         //Image1.ImageUrl = dr1["Cat_image"].ToString();
83         txt_up_status.Text = dr1["Status"].ToString();
84     }
85
86     0 references
87     protected void Button1_Click(object sender, EventArgs e)
88     {
89         Panel1.Visible = true;
90         Panel2.Visible = false;
91     }
92
93     0 references
94     protected void LinkButton3_Click(object sender, EventArgs e)
95     {
96         Panel1.Visible = true;
97         Panel3.Visible = false;
98     }
99
100    0 references
101    protected void GridView1_RowDeleting(object sender, GridViewDeleteEventArgs e)
102    {
103        int i = e.RowIndex;
104        int get_id = Convert.ToInt32(GridView1.DataKeys[i].Value);
105        string del = "delete from tbl_Category1 where Cat_id='"+get_id+"'";
106        int j=objcls.fun_exe_NonQuery(del);

```

No issues found | ↻ ▶ Ln: 84 Ch: 13 SPC CRLF



## ADD PRODUCT

Colo Shop

localhost:61603/PRODUCTS\_ADMIN.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER COUTURE BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

ADD PRODUCT

CATEGORY :	BRIDAL COLLECTIONS
PRODUCT NAME :	<input type="text"/>
PHOTO :	<input type="file"/> No file chosen
PRODUCT DESCRIPTION :	<input type="text"/>
PRICE :	<input type="text"/>
STOCK :	<input type="text"/>
<input type="button" value="ADD PRODUCT"/> <a href="#">VIEW ALL PRODUCT DETAILS</a>	

26°C 04:57 ENG 09-10-2024

[VIEW ALL PRODUCTS](#)

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTURIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

SEARCH

Label

No.	PRODUCT NAME	RATE	STATUS	No. OF ITEM	
1	Dolly J-Pink Raw Silk Thread Embroidered Lehenga Set	395000	AVAILABLE	10	<a href="#">VIEW</a>
2	Seema Gujral-Rose Gold Net Metallic & Crystal Work Lehenga Set	288000	AVAILABLE	8	<a href="#">VIEW</a>
3	Ruchika Hurria-Gold Net Crystal Embroidered Lehenga Set.	140000	AVAILABLE	8	<a href="#">VIEW</a>
4	Jayanti Reddy-Purple Banarasi Zari Embroidered Lehenga Set	289900	AVAILABLE	5	<a href="#">VIEW</a>
5	Sue Mue-Purple Handwoven Raw Silk Zardosi Embroidered Kalidar Lehenga Set	250000	AVAILABLE	4	<a href="#">VIEW</a>
6	Aneesh Agarwal-Purple Embroidered Lehenga Set	229000	AVAILABLE	2	<a href="#">VIEW</a>

## CODE:

```
10
11
12  namespace E_COMMERCE_PRACTISE_2LAYER_
13  {
14      2 references
15      public partial class ADMIN_PRODUCTS : System.Web.UI.Page
16      {
17          ConnectionClass objcls = new ConnectionClass();
18
19          0 references
20          protected void Page_Load(object sender, EventArgs e)
21          {
22              if (!IsPostBack)
23              {
24                  DropDownList1.DataSource = bind_dropdown();
25                  DropDownList1.DataTextField = "Cat_name";
26                  DropDownList1.DataValueField = "Cat_id";
27                  DropDownList1.DataBind();
28              }
29              if(IsPostBack)
30              {
31                  DropDownList2.DataSource = bind_dropdown();
32                  DropDownList2.DataTextField = "Cat_name";
33                  DropDownList2.DataValueField = "Cat_id";
34                  DropDownList2.DataBind();
35              }
36
37
38          }
39          2 references
40          public DataSet bind_dropdown()
41          {
42              string sel = "Select Cat_id,Cat_name from tbl_Category";
43              DataSet ds = objcls.Fun_Adapter(sel);
44              return ds;
45          }
46
47          0 references
48          protected void Button1_Click(object sender, EventArgs e)
49          {
50      }
```

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help Search (Ctrl+Q) E-COMMERCE PRACTISE(2LAYER) D - X

Toolbox Search Toolbox General

There are no usable controls in this group. Drag an item onto this text to add it to the toolbox.

```
46 protected void Button1_Click(object sender, EventArgs e)
47 {
48     if(!IsPostBack)
49     {
50
51         string path=~"/PRODUCTS IMAGE/" + FileUpload1.FileName;
52         FileUpload1.SaveAs(MapPath(path));
53         string ins = "insert into tbl_Product values('" + DropDownList1.SelectedItem.Value + "','" + path + "','" + txt_name.Text + "','" + txt_description.Text + "','" + txt_price.Text + "','" + txt_stock.Text + "','" + AVAILABLE + "')";
54         int i=objcls.fun_exe_NonQuery(ins);
55         if (i == 1)
56         {
57             Label12.Text = "INSERTED SUCESSFULLY";
58             txt_name.Text = "";
59             txt_description.Text = " ";
60             txt_price.Text = " ";
61             txt_stock.Text = " ";
62         }
63     }
64
65
66
67
68
69     1 reference
70     public void grid_bind()
71     {
72         string sel = "select * from tbl_Product";
73         DataSet ds= objcls.fun_Adapter(sel);
74         GridView1.DataSource = ds;
75         GridView1.DataBind();
76     }
77
78     0 references
79     protected void LinkButton1_Click(object sender, EventArgs e)
80     {
81         grid_bind();
82         Panel1.Visible = false;
83         Panel2.Visible = true;
84     }

```

Output Item(s) Saved Add to Source Control Type here to search 26°C ENG 05:09 09-10-2024

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help Search (Ctrl+Q) E-COMMERCE PRACTISE(2LAYER) D - X

Toolbox Search Toolbox General

There are no usable controls in this group. Drag an item onto this text to add it to the toolbox.

```
84
85     0 references
86     protected void LinkButton2_Command(object sender, CommandEventArgs e)
87     {
88         //int i = Convert.ToInt32(e.CommandArgument);
89         //string del = "Delete from tbl_Product where pro_id=" + i + " ";
90         //int j= objcls.fun_Exe_NonQuery(del);
91         //{
92         //    grid_bind();
93         //    Label12.Text = "Deleted sucessfully";
94         //}
95
96         int id = Convert.ToInt32(e.CommandArgument);
97         Session["Sel_product_Id"] = id;
98         Response.Redirect("PRODUCT_EDITING.aspx");
99
100
101     0 references
102     protected void Button2_Click(object sender, EventArgs e)
103     {
104         string category = DropDownList2.SelectedItem.Value ;
105         string sel1 = "select * from tbl_Product where fk_category='"+category+"'";
106         DataSet ds = objcls.fun_Adapter(sel1);
107         GridView1.DataSource = ds;
108         GridView1.DataBind();
109     }
110 }
```

Output Ready Add to Source Control Type here to search 26°C ENG 05:10 09-10-2024

## View Product

Colo Shop    +

localhost:61603/PRODUCT\_EDITING.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

VIEW PRODUCT

CATEGORY : BRIDAL

PRODUCT NAME : BR84567

PHOTO :



PRODUCT DESCRIPTION :  
The dress is adorned with intricate gold and jewel embroidery, making it a stunning centerpiece for any wedding celebration.  
: The attention to detail in the embroidery and the rich colors completing the look and enhancing the bridal aesthetic.

PRICE : 350000

STOCK : 2

Type here to search

12:02 ENG 09-10-2024

## Update Product

Colo Shop    +

localhost:61603/PRODUCT\_EDITING.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

UPDATE PRODUCT

CATEGORY : System.Data.DataRowView

2 : BR84567

PHOTO : Choose File No file chosen

PRODUCT DESCRIPTION :  
The dress is adorned with intricate gold and jewel embroidery, making it a stunning centerpiece for any wedding celebration.  
: The attention to detail in the embroidery and the rich colors completing the look and enhancing the bridal aesthetic.

PRICE : 350000

STOCK : 2

UPDATE PRODUCT CANCEL

FREE SHIPPING CASH ON DELIVERY 45 DAYS RETURN OPENING ALL WEEK

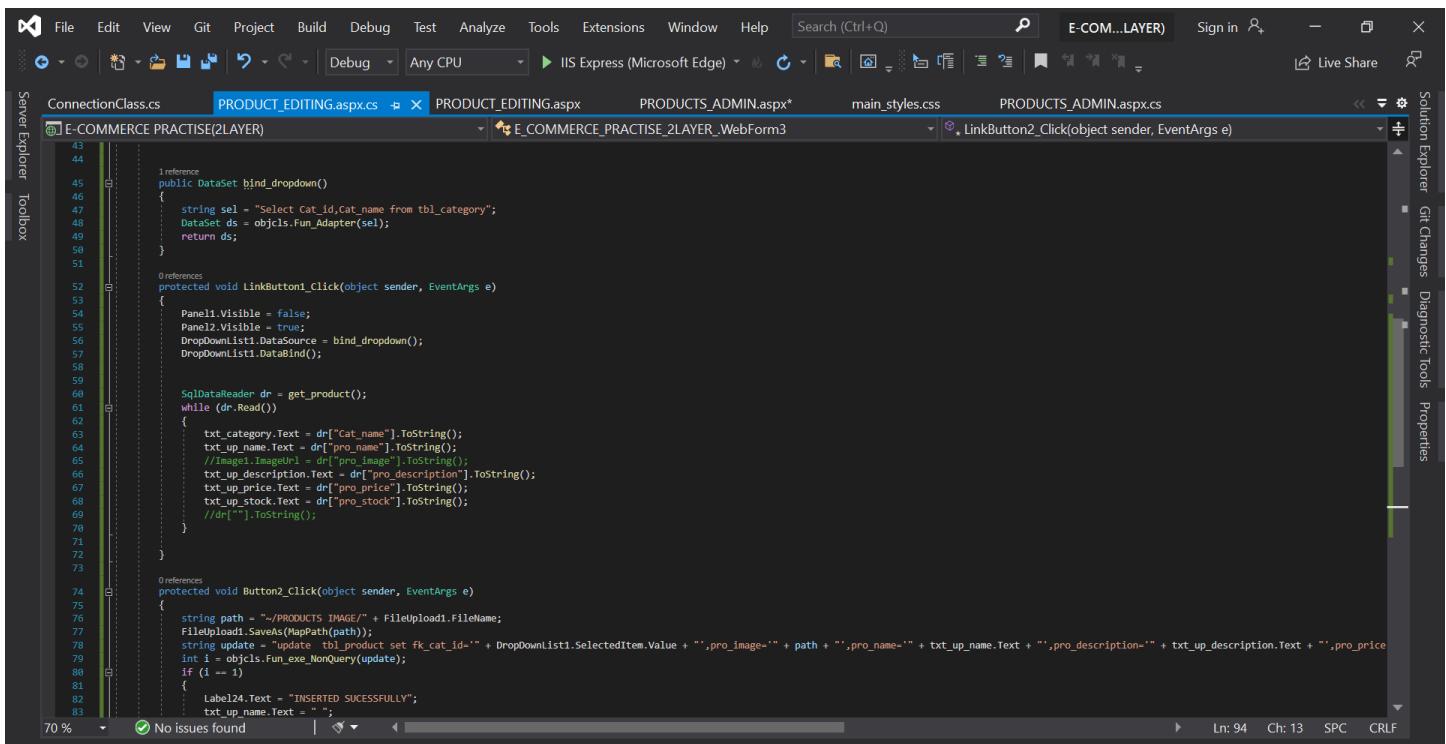
Type here to search

12:03 ENG 09-10-2024

Code product view and update using join in tables

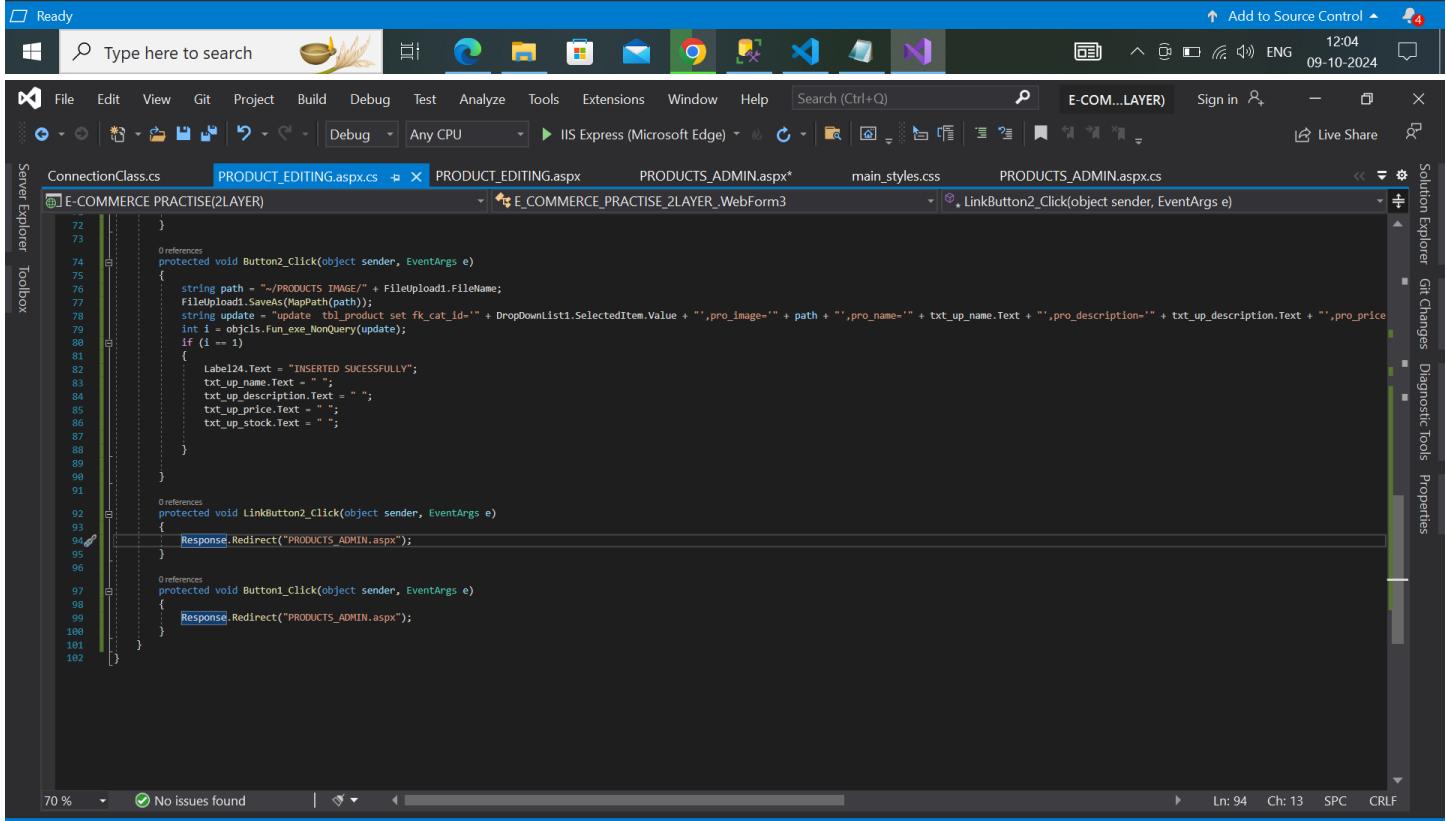
```
1 using System;
2 using System.Web;
3 using System.Web.UI;
4 using System.Web.UI.WebControls;
5 using System.Data;
6 using System.Data.SqlClient;
7
8 namespace E_COMMERCE_PRACTISE_2LAYER_
9 {
10    public partial class WebForm3 : System.Web.UI.Page
11    {
12        ConnectionClass objcls = new ConnectionClass();
13
14        protected void Page_Load(object sender, EventArgs e)
15        {
16            string id = Session["Sel_product_id"].ToString();
17            Label14.Text = id;
18            if(!IsPostBack)
19            {
20                SqlDataReader dr = get_product();
21                while(dr.Read())
22                {
23                    txt_category.Text= dr["Cat_name"].ToString();
24                    txt_name.Text= dr["pro_name"].ToString();
25                    Image1.ImageUrl= dr["pro_image"].ToString();
26                    txt_description.Text= dr["pro_description"].ToString();
27                    txt_price.Text= dr["pro_price"].ToString();
28                    txt_stock.Text= dr["pro_stock"].ToString();
29                    //dr[""];
30                }
31            }
32        }
33
34    }
35
36    public SqlDataReader get_product()
37    {
38        string sel = "select tbl_category.*,tbl_product.* from tbl_product join tbl_category on tbl_category.cat_id=tbl_product.fk_cat_id where tbl_product.pro_id=" + Session["Sel_product_id"] + " ";
39        SqlDataReader dr = objcls.fun_exe_Reader(sel);
40        return dr;
41    }
42
43 }
```





```
43
44
45     1 reference
46     public DataSet bind_dropdown()
47     {
48         string sel = "Select Cat_id,Cat_name from tbl_category";
49         DataSet ds = objcls.Fun_Adapter(sel);
50         return ds;
51     }
52
53     0 references
54     protected void LinkButton1_Click(object sender, EventArgs e)
55     {
56         Panel1.Visible = false;
57         Panel2.Visible = true;
58         DropDownList1.DataSource = bind_dropdown();
59         DropDownList1.DataBind();
60
61         SqlDataReader dr = get_product();
62         while (dr.Read())
63         {
64             txt_up_category.Text = dr["cat_name"].ToString();
65             txt_up_name.Text = dr["pro_name"].ToString();
66             //Image1.ImageUrl = dr["pro_image"].ToString();
67             txt_up_description.Text = dr["pro_description"].ToString();
68             txt_up_price.Text = dr["pro_price"].ToString();
69             txt_up_stock.Text = dr["pro_stock"].ToString();
70             //dr["--"].ToString();
71         }
72     }
73
74     0 references
75     protected void Button2_Click(object sender, EventArgs e)
76     {
77         string path = "~/PRODUCTS IMAGE/" + FileUpload1.FileName;
78         FileUpload1.SaveAs(MapPath(path));
79         string update = "update tbl_product set fk_cat_id=" + DropDownList1.SelectedItem.Value + ",pro_image='" + path + "',pro_name='" + txt_up_name.Text + "',pro_description='" + txt_up_description.Text + "',pro_price
80         int i = objcls.Fun_exe_NonQuery(update);
81         if (i == 1)
82         {
83             Label24.Text = "INSERTED SUCESSFULLY";
84             txt_up_name.Text = " ";
85             txt_up_description.Text = " ";
86             txt_up_price.Text = " ";
87             txt_up_stock.Text = " ";
88         }
89
90     }
91
92     0 references
93     protected void LinkButton2_Click(object sender, EventArgs e)
94     {
95         Response.Redirect("PRODUCTS_ADMIN.aspx");
96     }
97
98     0 references
99     protected void Button1_Click(object sender, EventArgs e)
100    {
101        Response.Redirect("PRODUCTS_ADMIN.aspx");
102    }

```



```
72
73
74     0 references
75     protected void Button2_Click(object sender, EventArgs e)
76     {
77         string path = "~/PRODUCTS IMAGE/" + FileUpload1.FileName;
78         FileUpload1.SaveAs(MapPath(path));
79         string update = "update tbl_product set fk_cat_id=" + DropDownList1.SelectedItem.Value + ",pro_image='" + path + "',pro_name='" + txt_up_name.Text + "',pro_description='" + txt_up_description.Text + "',pro_price
80         int i = objcls.Fun_exe_NonQuery(update);
81         if (i == 1)
82         {
83             Label24.Text = "INSERTED SUCESSFULLY";
84             txt_up_name.Text = " ";
85             txt_up_description.Text = " ";
86             txt_up_price.Text = " ";
87             txt_up_stock.Text = " ";
88         }
89
90     }
91
92     0 references
93     protected void LinkButton2_Click(object sender, EventArgs e)
94     {
95         Response.Redirect("PRODUCTS_ADMIN.aspx");
96     }
97
98     0 references
99     protected void Button1_Click(object sender, EventArgs e)
100    {
101        Response.Redirect("PRODUCTS_ADMIN.aspx");
102    }

```

## USER HOME PAGE -VIEW CATEGORY

Colo Shop    x +

localhost:61603/CustomerHome.aspx

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

My Account

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

SELECT CATEGORY

**BRIDAL**

Special clothes for a bride with aari works and embroideries finishing to royal outfits.

**VISHU**

Traditional attire like saris, mundus (which are sarongs worn by men) and settu mundus (a two-piece sarong sari)

**SAREE COLLECTIONS**

A traditional women's garment from the Indian subcontinent

Type here to search

localhost:61603/CustomerHome.aspx

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

mundus (a two-piece sarong sari)

**LEHENGA**

An ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the choli, and a dupatta that is draped over the head or shoulders.

**PART WEAR**

Typically made of lightweight and flowy fabrics, such as chiffon or silk, and can be worn to a variety of different events, from formal weddings to casual dinner parties.

**FEEDING KURTHA**

A type of Indian clothing that is designed to make breastfeeding easy and discreet for pregnant women and new mothers

Colo Shop    +

localhost:61603/CustomerHome.aspx

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

GOWN CASUAL

A woman's dress, usually with a close-fitting bodice and a long flared skirt, often worn on formal occasions.

A Western dress code that is relaxed, occasional, spontaneous and suited for everyday use.

Type here to search

FREE SHIPPING CASH ON DELIVERY 45 DAYS RETURN OPENING ALL WEEK

Colo Shop    +

localhost:61603/CustomerHome.aspx

My Account

FREE SHIPPING ON ALL INDIA ORDERS OVER INR 4500

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

SELECT CATEGORY

BRIDAL VISHU SAREE COLLECTIONS

Special clothes for a bride with aari works and embroideries finishing to royal outfits.

Traditional attire like saris, mundus (which are sarongs worn by men) and settu mundus (a two-piece sarong sari)

A traditional women's garment from the Indian subcontinent

Colo Shop    x    +

localhost:61603/CustomerHome.aspx

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

mundus (a two-piece sari)

**LEHENGA**

an ensemble comprised of an elaborate (and often heavy) skirt, a cropped or long blouse called the choli, and a dupatta that is draped over the head or shoulders.

**PART WEAR**

Typically made of lightweight and flowy fabrics, such as chiffon or silk, and can be worn to a variety of different events, from formal weddings to casual dinner parties.

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A type of Indian clothing that is designed to make breastfeeding easy and discreet for pregnant women and new mothers.

Type here to search

Colo Shop    x    +

localhost:61603/CustomerHome.aspx

V THE COSTUMIER  
COUTIER BY VANDHANA

HOME SHOP PROMOTION PAGES BLOG CONTACT

12:33 ENG 09-10-2024

**DHAVANI**

a traditional Indian outfit that consists of a long skirt, a matching blouse, and a draped cloth worn over the shoulder.

**ANARKALI COLLECTIONS**

It typically includes a fitted bodice and an umbrella-shaped skirt, often adorned with intricate embroidery, sequins, and embellishments.

**A-LINE KURTHI**

Kurthi designed with a flared silhouette, which is wider at the bottom and narrower at the top, resembling the shape of an 'A'.

CODE CATEGORY VIEW

```

7  using System;
8  using System.Data.SqlClient;
9
10 namespace E_COMMERCE_PRACTISE_2LAYER_
11 {
12     public partial class CustomerHome : System.Web.UI.Page
13     {
14         ConnectionClass objcls = new ConnectionClass();
15         protected void Page_Load(object sender, EventArgs e)
16         {
17             if (!IsPostBack)
18             {
19                 bind_dataList();
20             }
21         }
22
23         public void bind_dataList()
24         {
25             string sel = "select * from tbl_category";
26             DataSet ds= objcls.Fun_Adapter(sel);
27             DataList1.DataSource = ds;
28             DataList1.DataBind();
29         }
30
31
32
33
34
35         protected void ImageButton1_Command(object sender, CommandEventArgs e)
36         {
37             int id = Convert.ToInt32(e.CommandArgument);
38             Session["selected_category_id"] = id;
39             //Label14.Text = Session["selected_category_id"].ToString();
40             Response.Redirect("USER_PRODUCT_VIEW.aspx");
41
42         }
43     }
44 }

```

No issues found

Add to Source Control

Ready

Type here to search

12:34 09-10-2024

## PRODUCTS VIEW

Image	Product Code	Price
	VC-845678	INR: 56000
	VC-789567	INR: 45000
	VC-956873	INR: 34000
	VC-132543	INR: 67000

Home Shop Shop Detail Pages Contact Login Register

28°C Mostly cloudy 18:07 19-10-2024

## CODE OF PRODUCT VIEW

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help

Process: [6964] iisexpress.exe Lifecycle Events Thread: Stack Frame:

ViewCart1.aspx.cs USER\_PRODUCT\_VIEW.aspx.cs Login.aspx.cs ProductFullDescription.aspx.cs **USER\_PRODUCT\_VIEW.aspx.cs** Login.aspx.cs ConnectionClass.cs

```

1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Web;
5  using System.Web.UI;
6  using System.Web.UI.WebControls;
7  using System.Data;
8  using System.Data.SqlClient;
9
10 namespace WebApplication2.USER
11 {
12     public partial class USER_PRODUCT_VIEW : System.Web.UI.Page
13     {
14         ConnectionClass objcls = new ConnectionClass();
15         protected void Page_Load(object sender, EventArgs e)
16         {
17             if (!IsPostBack)
18             {
19                 //Session["selected_category_id"]
20                 string sel = "select * from tbl_product where fk_cat_id=" + Session["selected_category_id"] + "";
21                 DataSet ds = objcls.Fun_Adapter(sel);
22                 DataList1.DataSource = ds;
23                 DataList1.DataBind();
24             }
25         }
26
27         protected void ImageButton1_Command(object sender, CommandEventArgs e)
28         {
29             int productId = Convert.ToInt32(e.CommandArgument);
30             Session["productId"] = productId;
31             // Label5.Text = Session["productId"].ToString();
32             Response.Redirect("ProductFullDescription.aspx");
33         }
34     }
35 }
```

70% No issues found Ln: 32 Ch: 13 SPC CRLF

Ready Dheeraja2024 / V-The-Costumier-Boutique- 0 7 Boutique e-commerce Project master 18:08 28°C Mostly cloudy 19-10-2024

## SELECTED PRODUCT DETAILS

EShopper - Bootstrap Shop Tem +

localhost:60110/USER/ProductFullDescription.aspx

V THE COSTUMIER COUTURE BY VANDHANA

Home Shop Shop Detail Pages Contact Login Register

VC-845678

Product Description :

**Color:**  
Off-white or cream, a typical color for Kerala sarees, representing purity and simplicity.

**Border:**  
The saree features a prominent gold border, known as the "kasavu," which is a hallmark of this style.

**Fabric:**  
It is likely made of cotton, a comfortable and breathable fabric suitable for the Kerala climate.

**Blouse:**

**Color:**  
The blouse is a rich green, providing a vibrant contrast to the off-white saree.

Price : INR 56000 QUANTITY :  PRODUCTS IN STOCK: 8

PRODUCT STATUS : AVAILABLE

**ADD TO CART** **Continue Shopping**



## CODE FOR DISPLAYING DETAILS OF SELECTED CODE

This screenshot shows the Microsoft Visual Studio IDE interface. The top menu bar includes File, Edit, View, Git, Project, Build, Debug, Test, Analyze, Tools, Extensions, Window, Help, and a search bar. The title bar displays "WebApplication2". The main code editor window shows the file "ProductFullDescription.aspx.cs" with the following code:

```
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Web;
5  using System.Web.UI;
6  using System.Web.UI.WebControls;
7  using System.Data.SqlClient;
8
9
10 namespace WebApplication2.USER
11 {
12     public partial class ProductFullDescription : System.Web.UI.Page
13     {
14         ConnectionClass objcls = new ConnectionClass();
15
16         protected void Page_Load(object sender, EventArgs e)
17         {
18             if (!IsPostBack)
19             {
20                 string sqlQuery = "Select * from tbl_product where Pro_id=" + Session["productId"] + " ";
21                 SqlDataReader dr = objcls.Fun_exe_Reader(sqlQuery);
22                 while (dr.Read())
23                 {
24                     Image1.ImageUrl = dr["pro_image"].ToString();
25                     lblProductName.Text = dr["pro_name"].ToString();
26                     TextBox1.Text = dr["pro_description"].ToString();
27                     lblProductPrice.Text = dr["pro_price"].ToString();
28                     lblProductStatus.Text = dr["pro_status"].ToString();
29
30                 string stock = "select pro_stock from tbl_product where Pro_id=" + Session["productId"] + "";
31                 string productStock = objcls.Fun_exe_Scalar(stock);
32                 Label17.Text = productStock;
33
34             }
35
36         }
37
38         protected void Button1_Click(object sender, EventArgs e)
39         {
40
41             string stock = "select pro_stock from tbl_product where Pro_id=" + Session["productId"] + "";
42             string productStock = objcls.Fun_exe_Scalar(stock);
43             Label17.Text = productStock;
44             if (Convert.ToInt32(txt_count.Text) < Convert.ToInt32(productStock))
45             {
46                 //string cartId= Guid.NewGuid().ToString(); automatic generating id code
47                 string sqlQuery = "select max(cart_id) from tbl_Cart";
48                 string lastId = objcls.Fun_exe_Scalar(sqlQuery);
49                 int newId = 0;
50                 if (lastId == "")
51                 {
52                     newId = 1;
53                 }
54                 else
55                 {
56                     newId = Convert.ToInt32(lastId) + 1;
57                 }
58                 string totalPrice = "select pro_price from tbl_product where Pro_id=" + Session["productId"] + " ";
59                 string singleProductAmount = objcls.Fun_exe_Scalar(totalPrice);
60
61                 int singleProductAmount = Convert.ToInt32(singleProductAmount);
62                 int count = Convert.ToInt32(txt_count.Text);
63                 int totalAmount = singleProductAmount * count;
64
65                 //checking session value is null
66                 if (Session["uid"] == null || Session["productId"] == null)
67                 {
68                     Labels.Text = "Session variables are not set.";
69                     // Handle the case when the session variables are null
70                     throw new InvalidOperationException("Session variables are not set.");
71
72                 // checking if existing user already put same product in cart then adding count to that same product
73                 //string productExisting = "Select Cart_id from tbl_Cart where fk_userid=" + Session["uid"] + " and fk_product=" + Session["productId"] + " ";
74                 //string existing = objcls.Fun_exe_Scalar(productExisting);
75                 //if (existing == "")
76                 //{
77
78             }
79
80         }
81
82     }
83
84 }
```

The status bar at the bottom indicates "No issues found". The taskbar below shows the Windows Start button, a search bar, and various pinned application icons.

This screenshot shows the Microsoft Visual Studio IDE interface, identical to the one above but with additional code added to the "Button1\_Click" event handler. The code now handles session variables and adds products to the cart if they exist.

```
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Web;
5  using System.Web.UI;
6  using System.Web.UI.WebControls;
7  using System.Data.SqlClient;
8
9
10 namespace WebApplication2.USER
11 {
12     public partial class ProductFullDescription : System.Web.UI.Page
13     {
14         ConnectionClass objcls = new ConnectionClass();
15
16         protected void Page_Load(object sender, EventArgs e)
17         {
18             if (!IsPostBack)
19             {
20                 string sqlQuery = "Select * from tbl_product where Pro_id=" + Session["productId"] + " ";
21                 SqlDataReader dr = objcls.Fun_exe_Reader(sqlQuery);
22                 while (dr.Read())
23                 {
24                     Image1.ImageUrl = dr["pro_image"].ToString();
25                     lblProductName.Text = dr["pro_name"].ToString();
26                     TextBox1.Text = dr["pro_description"].ToString();
27                     lblProductPrice.Text = dr["pro_price"].ToString();
28                     lblProductStatus.Text = dr["pro_status"].ToString();
29
30                 string stock = "select pro_stock from tbl_product where Pro_id=" + Session["productId"] + "";
31                 string productStock = objcls.Fun_exe_Scalar(stock);
32                 Label17.Text = productStock;
33
34             }
35
36         }
37
38         protected void Button1_Click(object sender, EventArgs e)
39         {
40
41             string stock = "select pro_stock from tbl_product where Pro_id=" + Session["productId"] + "";
42             string productStock = objcls.Fun_exe_Scalar(stock);
43             Label17.Text = productStock;
44             if (Convert.ToInt32(txt_count.Text) < Convert.ToInt32(productStock))
45             {
46                 //string cartId= Guid.NewGuid().ToString(); automatic generating id code
47                 string sqlQuery = "select max(cart_id) from tbl_Cart";
48                 string lastId = objcls.Fun_exe_Scalar(sqlQuery);
49                 int newId = 0;
50                 if (lastId == "")
51                 {
52                     newId = 1;
53                 }
54                 else
55                 {
56                     newId = Convert.ToInt32(lastId) + 1;
57                 }
58                 string totalPrice = "select pro_price from tbl_product where Pro_id=" + Session["productId"] + " ";
59                 string singleProductAmount = objcls.Fun_exe_Scalar(totalPrice);
60
61                 int singleProductAmount = Convert.ToInt32(singleProductAmount);
62                 int count = Convert.ToInt32(txt_count.Text);
63                 int totalAmount = singleProductAmount * count;
64
65                 //checking session value is null
66                 if (Session["uid"] == null || Session["productId"] == null)
67                 {
68                     Labels.Text = "Session variables are not set.";
69                     // Handle the case when the session variables are null
70                     throw new InvalidOperationException("Session variables are not set.");
71
72                 // checking if existing user already put same product in cart then adding count to that same product
73                 //string productExisting = "Select Cart_id from tbl_Cart where fk_userid=" + Session["uid"] + " and fk_product=" + Session["productId"] + " ";
74                 //string existing = objcls.Fun_exe_Scalar(productExisting);
75                 //if (existing == "")
76                 //{
77
78             }
79
80         }
81
82     }
83
84 }
```

The status bar at the bottom indicates "No issues found". The taskbar below shows the Windows Start button, a search bar, and various pinned application icons.

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help Search (Ctrl+Q) D WebApplication2

Process: [14464] iisexpress.exe Lifecycle Events Thread: Stack Frame: Live Share

USER\_PRODUCT\_VIEW.aspx.cs ViewCart1.aspx.cs Login.aspx.cs ProductFullDescription.aspx.cs X Login.aspx.cs ConnectionClass.cs

V\_THE\_COSTUMIER

```
98     Response.Redirect("ViewCart1.aspx");
99 }
100 else
101 {
102     Label15.Text = "NOT INSERTED...ERORRR!!!!!!";
103 }
104 }
105 }
106 }
107 else
108 {
109     Label15.Text = "KINDLY CHECK STOCK BEFORE ORDERING....OUT OF STOCK.";
110 }
111 }
112 }
113 }
114 // protected void Button1_Click(object sender, EventArgs e) ...
115 }
116 }
117 }
118 }
119 }
120 }
121 }
122 }
123 }
124 }
125 }
126 }
127 }
128 }
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195 }
196 }
197 }
198 }
199 }
200 }
201 }
202 }
203 }
204 }
205 }
```

No issues found | Ln: 31 Ch: 44 SPC CRLF

Ready Type here to search Dheeraja2024 / V-The-Costumier-Boutique- 0 7 Boutique e-commerce Project 18:15 master 28°C Mostly cloudy ENG 19-10-2024 1

## DISPLAYING CART ITEMS

V THE COSTUMIER  
COUTIER BY VANDHANA

Home Shop Shop Detail Pages Contact Login Register

Product Image	Product Code	Price	Quantity	Total Amount	
	BC-875476	679000	1	679000	UPDATE QUANTITY <input type="button" value="Delete"/>
	VC-956873	34000	1	34000	UPDATE QUANTITY <input type="button" value="Delete"/>
	VC-845678	56000	5	280000	UPDATE QUANTITY <input type="button" value="Delete"/>

Click Button to Continue shopping

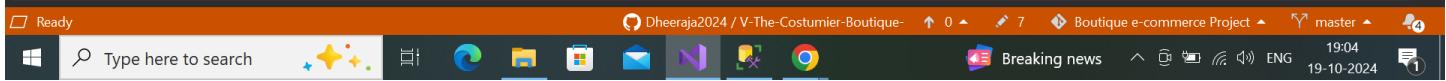


## CODE FOR DISPLAY/UPDATE CART DETAILS AND ADD VALUES TO ORDER TABLE AND BILL TABLE

```

1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Web;
5  using System.Web.UI;
6  using System.Web.UI.WebControls;
7  using System.Data;
8  using System.Data.SqlClient;
9
10 namespace WebApplication2.USER
11 {
12     public partial class ViewCart1 : System.Web.UI.Page
13     {
14         ConnectionClass objcls = new ConnectionClass();
15         protected void Page_Load(object sender, EventArgs e)
16         {
17             if (!IsPostBack)
18             {
19                 //string fetchCart = "select tbl_product.pro_image,tbl_product.pro_name,tbl_product.pro_price,tbl_Cart.Quantity,tbl_Cart.Total_price from tbl_Cart join tbl_product on tbl_Cart.fk_product=tbl_product.Pro_id where tbl_Cart.fk_userId=" + Session["uid"] + "";
20                 grid_bind();
21             }
22         }
23     }
24
25     protected void grid_bind()
26     {
27         // string fetchCart = "select B.Pro_id,B.pro_image,B.pro_name,B.pro_price,A.Cart_id,A.Quantity,A.Total_price From tbl_Cart A join tbl_product B on A.fk_product=B.Pro_id where A.fk_userId='2'" + Session["uid"] + "";
28         string fetchCart = "select tbl_product.pro_image,tbl_product.pro_name,tbl_product.pro_price,tbl_Cart.Cart_id,tbl_Cart.Quantity,tbl_Cart.Total_price from tbl_Cart join tbl_product on tbl_Cart.fk_product=tbl_product.Pro_id where tbl_Cart.fk_userId=" + Session["uid"] + "";
29         DataSet ds = objcls.Fun_Adapter(fetchCart);
30         GridView1.DataSource = ds;
31         GridView1.DataBind();
32     }
33
34     protected void GridView1_RowDeleting(object sender, GridViewDeleteEventArgs e)
35     {
36         int i = e.RowIndex;
37         int gridid = Convert.ToInt32(GridView1.DataKeys[i].Value);
38     }
39 }

```



```
string fetchCart = "select tbl_product.pro_image,tbl_product.pro_name,tbl_product.pro_price,tbl_Cart.Cart_id,tbl_Cart.Quantity,tbl_Cart.Total_price from tbl_Cart join tbl_product on tbl_Cart.fk_product=tbl_product.Pro_id where tbl_Cart.fk_userId=" + Session["uid"] + "";
```

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help

Process: [14464] iisexpress.exe Lifecycle Events Thread: Stack Frame:

User.Master.cs

USER\_PRODUCT\_VIEW.aspx.cs ViewCart1.aspx.cs Login.aspx.cs ProductFullDescription.aspx.cs Login.aspx.cs grid\_bind()

```

35     protected void GridView1_RowDeleting(object sender, GridViewDeleteEventArgs e)
36     {
37         int i = e.RowIndex;
38         int getId=Convert.ToInt32( GridView1.DataKeys[i].Value);
39         string del = "Delete from tbl_Cart where Cart_id='"+getId+"'";
40         int effectedRow= objcls.Fun_exe_NonQuery(del);
41         if(effectedRow==1)
42         {
43             grid_bind();
44         }
45     }
46
47     protected void GridView1_RowEditing(object sender, GridViewEditEventArgs e)
48     {
49         GridView1.EditIndex = e.NewEditIndex;
50         grid_bind();
51     }
52
53     protected void GridView1_RowCancelingEdit(object sender, GridViewCancelEditEventArgs e)
54     {
55         GridView1.EditIndex = -1;
56         grid_bind();
57     }
58
59     protected void GridView1_RowUpdating(object sender, GridViewUpdateEventArgs e)
60     {
61         int i = e.RowIndex;
62         int getId = Convert.ToInt32( GridView1.DataKeys[i].Value);
63         TextBox txtQuantity = (TextBox)GridView1.Rows[i].Cells[3].Controls[0];
64         //fetch product id from cart table
65         string getProductID = "Select fk_product from tbl_Cart where Cart_id='"+getId+"'";
66         string productId=objcls.Fun_ex_Scalar(getProductId).ToString();
67         //fetch price from product
68         string productPrice = "Select pro_price from tbl_product where Pro_id='"+productId+"'";
69         string SingleProductAmount = string ConnectionClass.Fun_ex_Scalar(string sqlquery)
70
71
72
73
74
75
76
77
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```

No issues found | Ln: 29 Ch: 288 SPC CRLF

Dheeraja2024 / V-The-Costumier-Boutique- 0 7 Boutique e-commerce Project master 19:07 19-10-2024

File Edit View Git Project Build Debug Test Analyze Tools Extensions Window Help

Process: [14464] iisexpress.exe Lifecycle Events Thread: Stack Frame:

User.Master.cs

USER\_PRODUCT\_VIEW.aspx.cs ViewCart1.aspx.cs Login.aspx.cs ProductFullDescription.aspx.cs Login.aspx.cs grid\_bind()

```

60     protected void GridView1_RowUpdating(object sender, GridViewUpdateEventArgs e)
61     {
62         int i = Convert.ToInt32( GridView1.DataKeys[i].Value);
63         TextBox txtQuantity = (TextBox)GridView1.Rows[i].Cells[3].Controls[0];
64         //fetch product id from cart table
65         string getProductID = "Select fk_product from tbl_Cart where Cart_id='"+getId+"'";
66         string productId=objcls.Fun_ex_Scalar(getProductId).ToString();
67         //fetch price from product table using fetched product id
68         string productPrice = "Select pro_price from tbl_product where Pro_id='"+productId+"'";
69         string SingleProductAmount = objcls.Fun_ex_Scalar(productPrice);
70
71         // int singleProductAmount = Convert.ToInt32(SingleProductAmount);
72         // int Quantity=Convert.ToInt32(txtQuantity.Text);
73
74
75         int updatedAmount = Convert.ToInt32(SingleProductAmount) * Convert.ToInt32(txtQuantity.Text);
76         string latestUpdate = "Update tbl_Cart set Quantity='"+txtQuantity.Text+"',Total_price='"+updatedAmount+"' where Cart_id='"+getId+"'";
77         int m = objcls.Fun_ex_NonQuery(latestUpdate);
78         if(m==1)
79         {
80             GridView1.EditIndex = -1;
81             grid_bind();
82         }
83
84
85
86
87     protected void Button1_Click(object sender, EventArgs e)
88     {
89         string grandTotalStr = "select sum(Total_price) from tbl_Cart where fk_userId='"+Session["uid"]+"'";
90         string grandTotal=objcls.Fun_ex_Scalar(grandTotalStr);
91
92         string sdate = DateTime.Now.ToString("yyyy-MM-dd");
93         string insOrder = "INSERT INTO tbl_Order (fk_productId, fk_user_id, Quantity, Total_price,'" + sdate + "', 'Ordered') SELECT fk_product, fk_userId, Quantity, Total_priceFROM tbl_Cart where fk_userId ='" + Session["uid"] + "' ";
94         int rowsAffected=objcls.Fun_exe_NonQuery(insOrder);
95
96         string insBill = "insert into tbl_bill values ('" + Session["uid"] + "','" + sdate + "','" + grandTotal + "')";
97         int rowsAffected1 = objcls.Fun_exe_NonQuery(insBill);
98
99
100

```

No issues found | Ln: 29 Ch: 288 SPC CRLF

Dheeraja2024 / V-The-Costumier-Boutique- 0 7 Boutique e-commerce Project master 19:08 19-10-2024

The screenshot shows the Microsoft Visual Studio IDE interface. The main area displays the code for 'USER\_PRODUCT\_VIEW.aspx.cs'. The code handles updating a database table 'tbl\_Cart' and inserting data into 'tbl\_Order' and 'tbl\_bill'. It includes logic for updating quantities, calculating totals, and inserting new orders. The code uses SQL statements and C# methods like 'objcls.Fun\_exe\_NonQuery'. The taskbar at the bottom shows various open applications including Microsoft Edge, File Explorer, and the Visual Studio icon.

```
74 int updatedAmount = Convert.ToInt32(SingleProductAmount) * Convert.ToInt32(txtQuantity.Text);
75 string latestUpdate = "Update tbl_Cart set Quantity=" + txtQuantity.Text + ",Total_price=" + updatedAmount + " where Cart_id='"+getId+"'";
76 int m = objcls.Fun_exe_NonQuery(latestUpdate);
77 if(m==1)
78 {
79     GridView1.EditIndex = -1;
80     grid_bind();
81 }
82 }
83 }
84 }
85 }
86 }
87 References
88 protected void Button1_Click(object sender, EventArgs e)
89 {
90     string grandTotalStr = "select sum(Total_price) from tbl_Cart where fk_userId='"+Session["uid"]+"'";
91     string grandTotal= objcls.Fun_exScalar(grandTotalStr);
92 
93     string sdate = DateTime.Now.ToString("yyyy-MM-dd");
94     string insOrder = "INSERT INTO tbl_Order (fk_productId, fk_user_id, Quantity, Total_price,'"+sdate+"','Ordered') SELECT fk_product, fk_userId, Quantity, Total_priceFROM tbl_Cart where fk_userId ='"+Session["uid"]+"'";
95     int rowsAffected=objcls.Fun_exe_NonQuery(insOrder);
96 
97     string insBill = "insert into tbl_bill values ('"+Session["uid"]+"','"+sdate+"','"+grandTotal+"')";
98     int rowsAffected1 = objcls.Fun_exe_NonQuery(insBill);
99 }
100 }
101 }
102 }
```