

A PROJECT REPORT ON

AUTOHUB CAR DECORE

(Online Car Accessories Product Shopping Site)

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FOR FULFILLMENT OF

BCA-VI (2021-2022)

SUBMITTED TO:

SAURASHTRA UNIVERSITY, RAJKOT.

NATIONAL COMPUTER COLLEGE

2, OSWAL COLONY, SUNDARAM SOCIETY,

SATYAM COLONY ROAD, JAMNAGAR.

GUIDE CERTIFICATE

This is certify that the project report on Online Car Accessories Product Shopping Site “www.autohubcardcore.com” submitted by **SHIKHALIYA PRATIK M. & JATIYA DHARMIK V.** for the fulfillment of their work for the award of BCA-VI degree to Saurashtra University, Rajkot has been completed under my supervision & guidance.

To the best of my knowledge, the matter presented as not been copied down from any other source. Also this report has not been submitted earlier for the award of any degree or diploma to Saurashtra University or any other University.

Date:

Place: Jamnagar

Prof. Piyush D. Pitroda

(Project Guide)



ORGANIZATION CERTIFICATE

This is certificate is being issued to the project trainees of National Computer College, **Mr. Pratik Shikhaliya & Mr. Dharmik Jatiya** in reference to their communication with this organization. Their overall communication with us was quite subject oriented and satisfactory and up to the mark.

FOR

THE AUTOHUB CAR DECOR

Index

1. Preface	01
2. Acknowledgement	02
3. About Saurashtra University	03
4. About National Computer College	04
5. About Organization	06
5. SDLC Diagram	07
6. Software Used	08
7. About Frontend	09
8. About Backend	13
9. Zero Level (Context Level) DFD	14
10. First Level DFD	15
11. Data Dictionary	16
12. Validation & Security	20
13. Site Map	21
14. Snapshots	22
15. Coding	44
16. Bibliography	141
17. Conclusion	142

PREFACE

- This project is developed for submission of Bachelor of Computer Application course. This project provides user the facility to Purchase Car Accessories online
- In the making of this Website we used SQL Server as backend-end tool, And ASP.Net as front-end tool. SQL Server is globally known for being the most secure and reliable database management system.
- As a student of BCA, we get opportunity to develop a Website for our 6th semester project.
- It also includes a dissertation to be submitted by each of the BCA student as a part of the curriculum.
- This project report is submitted as a part of the three years course of BCA
- BCA-VI conducted by Bachelor of Computer Application from Saurashtra University, Rajkot.

ACKNOWLEDGEMENT

- It is our pleasure to acknowledge you that we have taken a project on Online Car Accessories Product Shopping Site.
- We are thankful to our Prof. Piyush D. Pitroda for giving us full guidance and co-operation in understanding the information system. We also thank them for their unconditional help in making of this project.
- We are also thankful to our family and friends for supporting us in every situation.
- Finally, we want to say thanks to all faculties of National Computer College for helping us a lot.

SHIKHALIYA PRATIK

JATIYA DHARMIK

SAURASHTRA UNIVERSITY

The Saurashtra University is one of the most well-known universities.

It was established on 23rd may, 1968. It was fairly reputed university in India conducting various courses regarding the dream of 21st century. The university in going day by day, this provides the student the courses level from the graduate to PH.D.

Shree Haribhai Trivedi and Shree Dolarbhai Mankad print the title magazine in 1958 the resolution passed and 16 August, 1960. It was accepted in the 3rd five year plan of Gujarat, which is started in 1961-62. In 1965 December, the rules regarding university got the permission and 23 august, 1966 certain section is implemented by the result of Saurashtra University started.

The Saurashtra University works officially at 23 may, 1967. At the same time 35 colleges and 2 permitted institutions were started Rajkot, Bhavnagar, Amreli, Junagadh, and Surendranagar districts. The total students were about 18000. Then in the same year two college sare permitted and 37 colleges existed.

NATIONAL COMPUTER COLLEGE

Oppo. 4-Oswal Colony, Sundaram Society, Satyam Colony Road, Jamnagar.

Phone no. (0288) 2711338

National Computer College is begun in year 2000. It is affiliated with Saurashtra University.

Two courses are available in National Computer College. They are Bachelor of Computer College (B.C.A), Bachelor of Business Administration (B.B.A).

As and when we surrounded by difficulties and problems, faculties always guide us and solve our problems. Our principal DR. DIPTI DOMADIYA always inspired us to go ahead though in most difficult situations. The authority persons and all the staff members of National Computer College are good care taking and always helped us in any situation. Each and every subject is explained very easily and in detail so that student can understand very easily and in details so that students can understand very easily. The faculties associated with the college are very helpful & co-operative.

Staff of National Computer College

Principal: Dr. Dipti H. Domadiya

Faculties: Prof. Chirag S. Mehta

Prof. Piyush D. Pitroda

Prof. Rohit J. Pambhar

Prof. Tushar R. Sheth

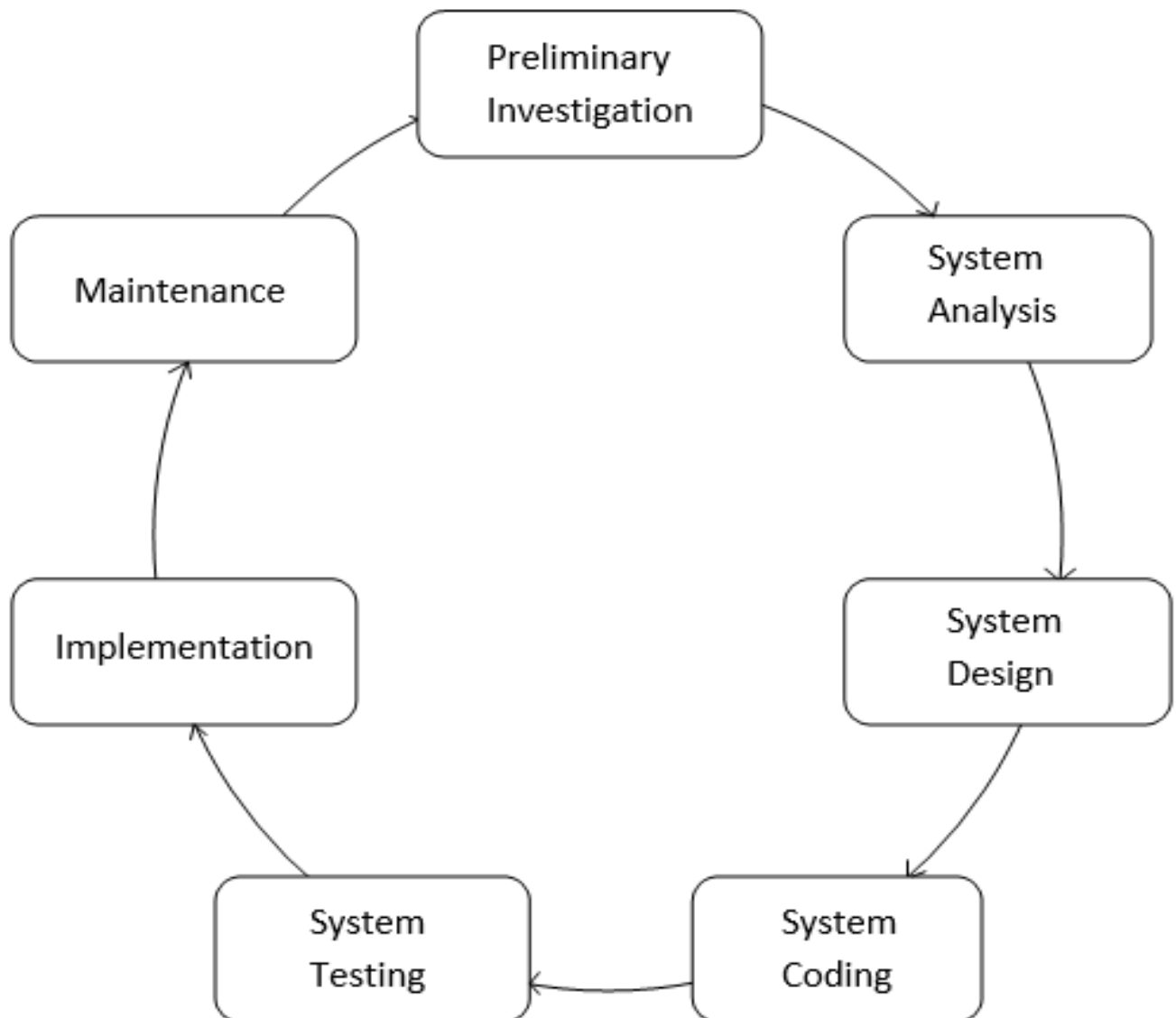
ABOUT ORGANIZATION

The Organization “Autohub Car Decore”, has been established for fulfilment of providing service to each and every client at facility of providing Car Accecories Products & Car Modification Service in Jamnagar since last 5 years.

They are very well service and having a good effort in Car Modification. People trust them for their quality and service.

With dedication and hard work, the Store has established the base of the system in diverse regions of the store. We have a long list of pleased who have helped us to establish a name of repute in this field and sustain it for more than a century.

System Development Life Cycle



SOFTWARE USED

➤ Front-end:



ASP.NET

➤ Back-end:



SQL SERVER 2012

➤ OS:



Windows 7 Ultimate

ABOUT .NET FRAMEWORK

❖ **Introduction**

.Net is a new platform developed by Microsoft. It is a development infrastructure with a new programming interface to windows services and APIs, integrating a number of technologies.

The .Net platform has several components such as servers like BizTalk and SQL server, as well as services as .Net my services and its first visible components, .Net passport, is being described by some as integral parts of the .Net platform. But its main component is the .Net framework. It includes Visual Studio .Net (VS.NET), the .Net Common Language Runtime (CLR), and the .Net Base Class Library (BCL).

The other components may be required by specific application, but they are not a necessary part of all .Net application.

❖ **The .Net Framework**

1) Several .NET Production

Various applications from Microsoft Based on the .NET Framework, including new version of exchange and SQL server, which are Extensible Markup Language (XML) enable and integrated into the .NET platform.

2) Several .Net Services

Provided by Microsoft for use in developing applications running under the .NET framework. .Net framework itself can be divided into two parts: -

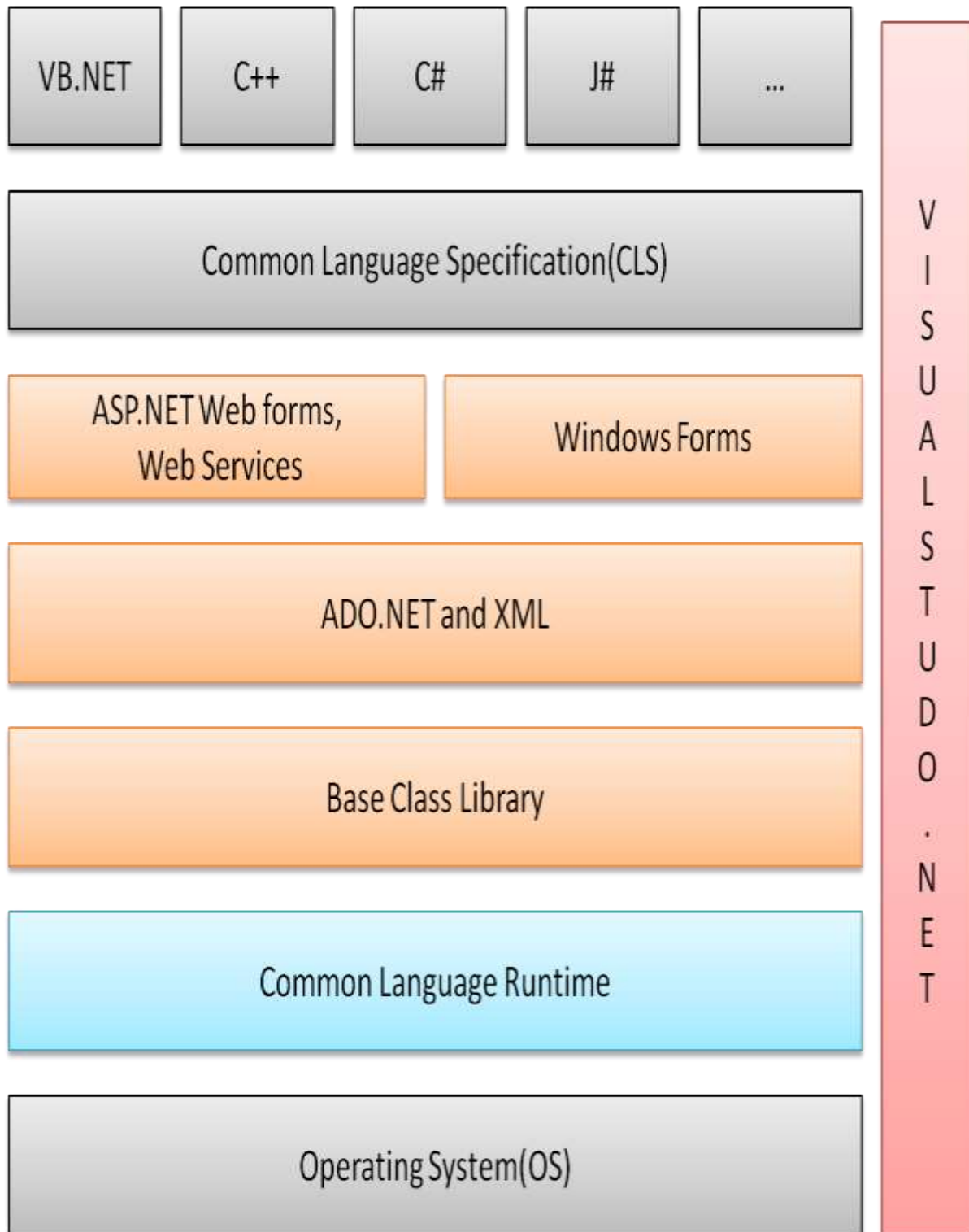
I. The CLR (Common Language Runtime): -

A managed execution environment that handles memory allocation, error trapping and interacting with the operating system services.

II. The BCL (Base Class Library): -

An extensive collection of programming components and Application Program Interfaces (APIs).

.NET FRAMEWROK ARCHITECTURE



❖ Feature of .Net Framework: -

1) Multi-language Development

Net provides the user a set of different languages like create an application like C#, VB.NET, C++ etc. all the languages are integrated with each other through MSIL.

2) Platform and Processor Independent

The code written using .NET platform is independent of CPU or processor. It can work on different kind of processor perfectly well. The code written in .NET platform is also platform independent because when a code is written language such as C# or VB.NET?

3) Automatic Memory Management

Automatic memory management is one of the services that the Common Language Runtime (CLR) provides. CLR garbage collector manages the allocation and released of memory for an application.

4) Easy Deployment

As deployment is a routine task today, .NET platform provides easy to ways of deployment as it platform and processor independent.

❖ Security

As application are extended to the internet, new risks are extended to the organization that deploy these applications. To solve this, .NET provides a number of security features.

ABOUT SQL SERVER

❖ What is SQL SERVER?

SQL SERVER is SQL (Structured Query Language) Database server. SQL is the most popular database language in the world. SQL SERVER is client server implementations that consist of a server demon SQL SERVER and many different client programs / libraries. The main goals of SQL SERVER are speed and robustness.

The base upon which SQL SERVER is built is a set of routines that have been used in a highly demanding production environment for many years. While SQL SERVER is activity developed, it already offers a rich and highly useful function set.

❖ The Main Features of SQL SERVER:-

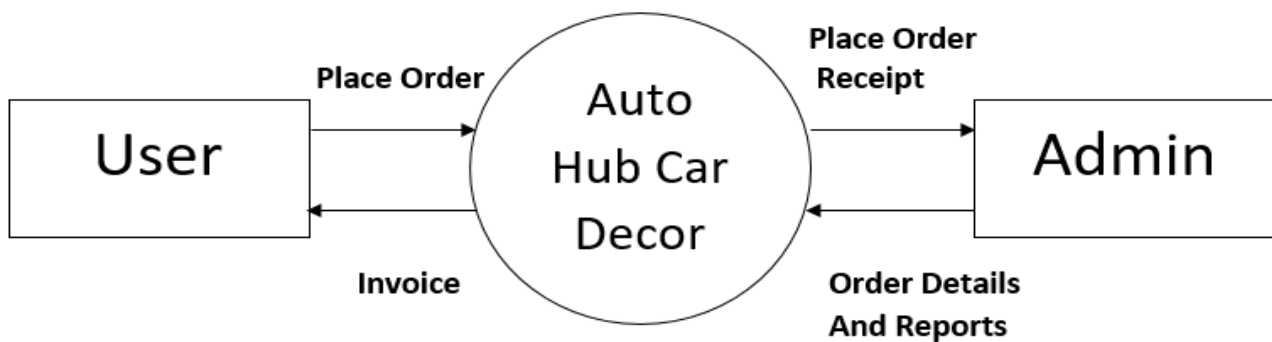
Fully multi-threaded using kernel threads. That Means that it easily can multiple CPU if available.

- Work on a lot of different platforms
- SQL function are implemented thought a very optimize class library and should be as fast as they can get! Usually there shouldn't be any memory allocation at all after the query initialization.

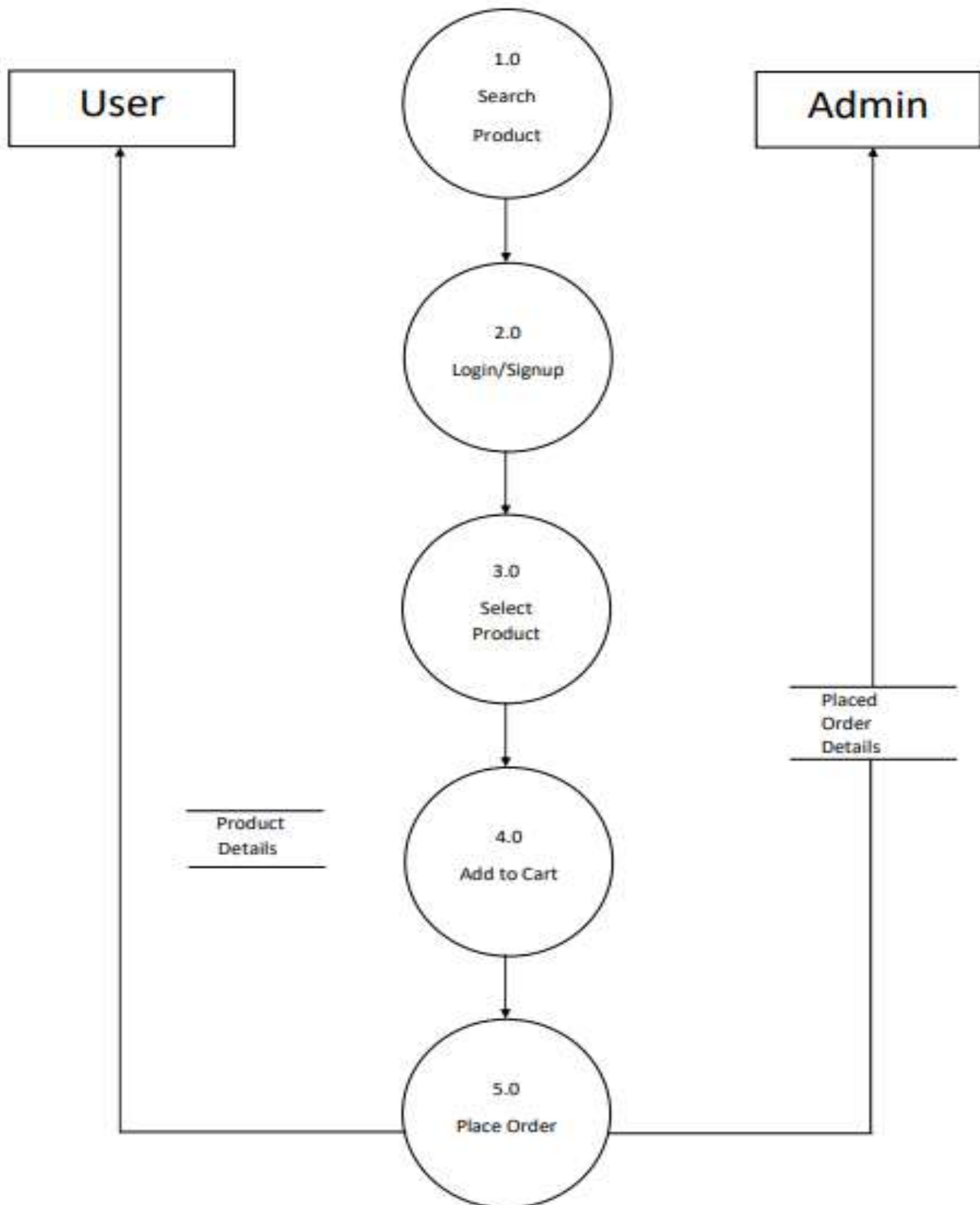
A privilege and password system with is very flexible and secure password since all password traffic on the net encrypted.

Data FlowDiagram

❖ Zero Level DFD(Context Level)



❖ 1stLevel DFD



Data Dictionary

tbl_admin:

Field	Type	Key Attributes
a_id	Numeric(18,0)	Primary Key
a_email	varchar(50)	-
a_password	varchar(50)	-

tbl_cart:

Fields	Type	Key Attributes
c_id	numeric(18, 0)	Primary Key
c_user_id	numeric(18, 0)	-
c_pro_id	numeric(18, 0)	-
c_qty	numeric(18, 0)	-

tbl_category:

Field	Type	Key Attributes
cat_id	numeric(18, 0)	Primary Key
cat_name	varchar(50)	-

tbl_feedback:

Field	Type	Key Attributes
id	numeric(18, 0)	Primary Key
name	varchar(50)	-
email	varchar(50)	-
subject	varchar(50)	-
comment	text	-

tbl_order:

Fields	Type	Key Attributes
o_id	numeric(18, 0)	Primary Key
o_user_id	numeric(18, 0)	-
o_name	varchar(50)	-
o_email	varchar(50)	-
o_phone	varchar(10)	-
o_address	text	-
o_amount	numeric(18, 0)	-
o_date	date	-

tbl_order_item:

Fields	Type	Key Attributes
oi_id	numeric(18, 0)	Primary Key
oi_order_id	numeric(18, 0)	-
oi_pro_id	numeric(18, 0)	-
oi_pname	varchar(50)	-
oi_price	numeric(18, 0)	-
oi_qty	numeric(18, 0)	-
oi_amount	numeric(18, 0)	-

tbl_product:

Field	Type	Key Attributes
pro_id	numeric(18, 0)	Primary Key
pro_cat_id	numeric(18, 0)	-
pro_name	varchar(50)	-
pro_price	numeric(18, 0)	-
pro_image	text	-
pro_description	text	-
pro_stock	numeric(18, 0)	-

tbl_user:

Field	Type	Key Attributes
user_id	numeric(18, 0)	Primary Key
user_name	varchar(50)	-
user_email	varchar(50)	-
user_phone	varchar(10)	-
user_address	text	-
user_password	varchar(50)	-

Validation & Security

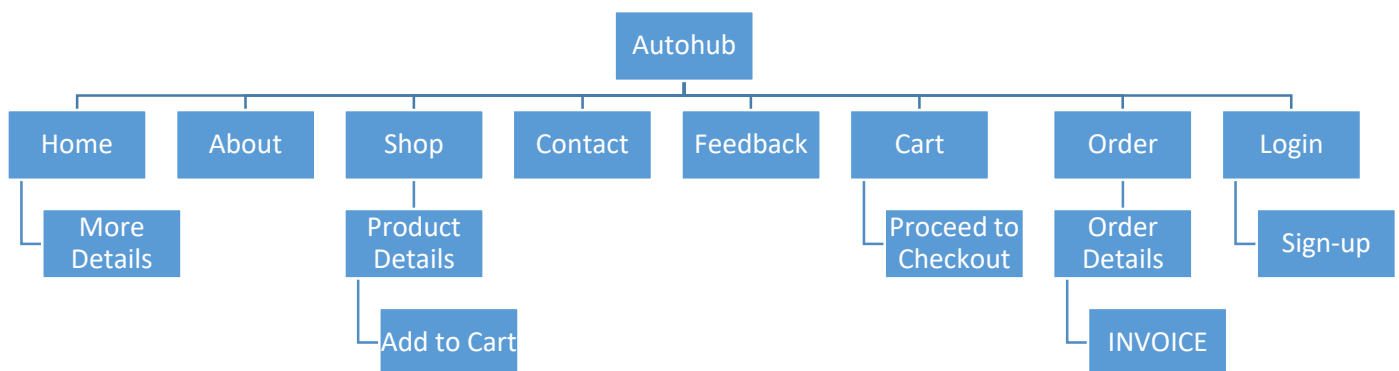
- **Validations:**

- The Password should contain only characters and numbers. User can't include special characters.
- For login into website users must have fill all the details. Because all the fills are mandatory.

- **Security:**

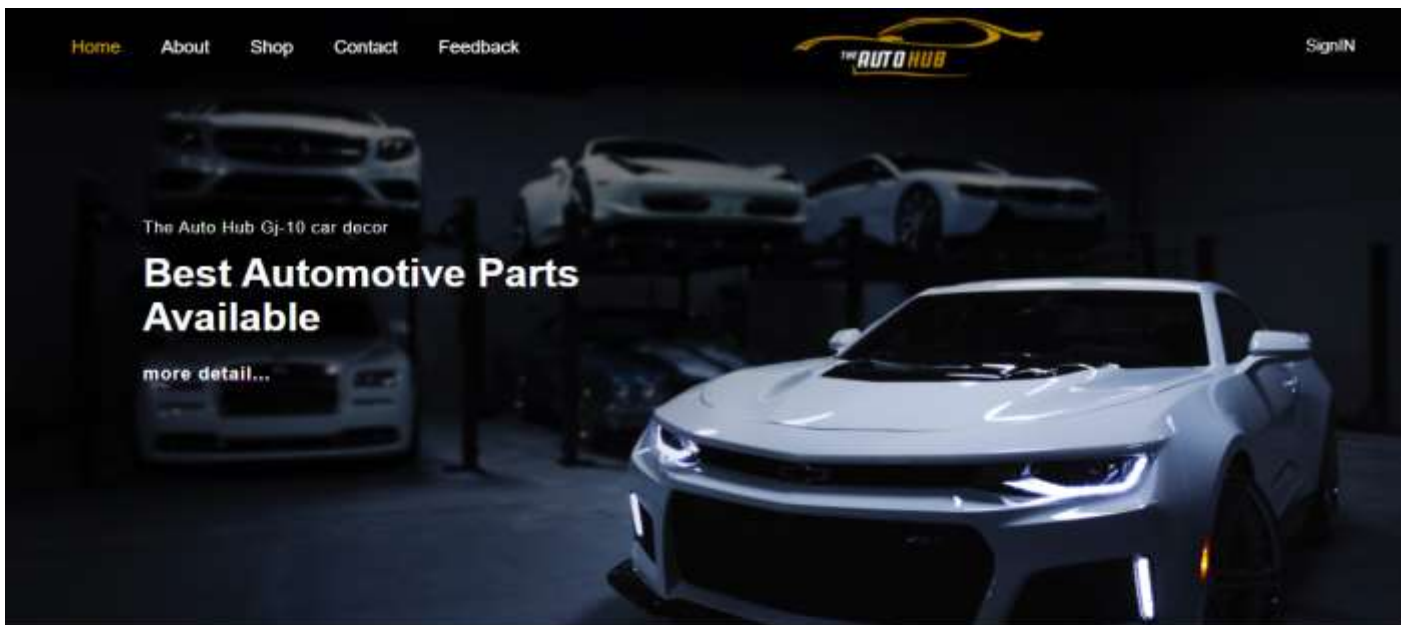
- Security is one of the special features of our website.
- Website will not allow you to access and of the administrative tools until you provide valid username and password.

Site Map



Snapshots User site

Home.aspx



Car Service

The design team(s) responsible for the exterior of the vehicle develops the proportions, shape, and surface details of the vehicle. Exterior design is first done by a series of manual sketches and digital drawings. Progressively, drawings that are more detailed are executed and approved by appropriate layers of management, followed by digital rendering to images. Consumer feedback is generally sought at this point to help iteratively refine vehicle concepts according to the targeted market and will continue throughout the rest of the design refinement process. After more progressive refinement, industrial plasticine and or digital models are developed from and along with the drawings and images.

The data from these models are then used to create quarter-scale and finally full-sized mock-ups of the final design. With three- and five-axis CNC milling machines, the clay model is first designed in a computer program and then "carved" using the machine and large amounts of clay.



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About.aspx



About US

The design team(s) responsible for the exterior of the vehicle develops the proportions, shape, and surface details of the vehicle. Exterior design is first done by a series of manual sketches and digital drawings. Progressively, drawings that are more detailed are executed and approved by appropriate layers of management, followed by digital rendering to images. Consumer feedback is generally sought at this point to help iteratively refine vehicle concepts according to the targeted market and will continue throughout the rest of the design refinement process. After more progressive refinement, industrial plasticine and or digital models are developed from and along with the drawings and images.

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Autohub Car Decor is the ultimate shop for any auto enthusiast looking for unique, high quality curated accessories and memorabilia for Cars or Bikes. Being hardcore auto enthusiasts ourselves, we understand the love you share with your machine and that is why, in addition to our collection of auto products and accessories we consistently publish well researched content and provide crucial updates on the global auto scene. Our team personally picks and curates each product and we systemically remove those that don't match up to the high standards we set for ourselves. It is our dream to build an automotive community that represents the growing auto enthusiast base in our country and we are deeply committed to it.

The data from these models are then used to create quarter-scale and finally full-sized mock-ups of the final design. With three- and five-axis CNC milling machines, the clay model is first designed in a computer program and then "carved" using the machine and large amounts of clay. Even in times of photorealistic 3D (three dimensional) software and virtual models on power walls, the clay model is still the most important tool for a final evaluation of the exterior design of a vehicle and, therefore, is used throughout the industry.

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Product.aspx

[Home](#) [About](#) [Shop](#) [Contact](#) [Feedback](#)




[SignIN](#)

[All](#) [Dashboard](#) [Interior](#) [Exterior](#) [Lighting](#) [Sound](#)




Golden Air Freshener

[View Detail](#)




Interior Doll

[View Detail](#)




Seat Headset

[View Detail](#)




BMW Steering Wheel

[View Detail](#)




Windscreen Wipers

[View Detail](#)




Parking Sensor

[View Detail](#)




Head Lights

[View Detail](#)



Rear Lights

[View Detail](#)




Back Door Speakers


[View Detail](#)

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Product_details.aspx

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 [My Cart](#) [My Order](#) [Log Out](#)



Golden Air Freshener

Price: 299

Category: Dashboard

Product Description: Air fresheners are consumer products that typically emit fragrance and are used in homes or commercial interiors such as restrooms, foyers, hallways, vestibules and other smaller indoor areas, as well as larger areas such as hotel lobbies, auto-dealerships, medical facilities, public arenas and other large interior spaces. Car fresheners are used in automobiles.

Available Quantity: 22

Select Quantity:

[Go Back](#) [Add To Cart](#)

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CONTACT US

Shop no 9, shree namo commercial complex opp,
maru kansara hall,
ranjit sagar road, jamnagar - 361005.


Phone Number:- 98256 56596

Contact Person:- Nikhil Kothiya

E-mail Address:- nikhilkothiya55@outlook.com

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Feedback.aspx

Home About Shop Contact **Feedback**  SignIN

Feedback Form

Enter Your Name

Enter Your Email

Enter Your Subject

Enter Your Comment

Feedback **Clear**

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Cart.aspx

[Home](#) [About](#) [Shop](#) [Contact](#) [Feedback](#)[My Cart](#) [My Order](#) [Log Out](#)

Product name	Price	Quantity	Total	Remove
Golden Air Freshener	₹ 209	5	₹ 1495	Remove
Total			₹ 1495	
Continue Shopping		Proceed To Checkout		

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Proceed_to_checkout.aspx

[Home](#) [About](#) [Shop](#) [Contact](#) [Feedback](#)[My Cart](#) [My Order](#) [Log Out](#)

Billing & Shipping Address

Name	<input type="text" value="Tester"/>
Email	<input type="text" value="tester@gmail.com"/>
Phone	<input type="text" value="9876543210"/>
Address	<input type="text" value="Nr. Rajdhani Hotel, Nr. Rajdhani Hotel, Dandia Bazar, Vadodara-390001"/>
<input type="button" value="Place Order"/>	

Product name	price	quantity	total
Golden Air Freshener	₹ 299	5	₹ 1495
Total			₹ 1495

Order.aspx

[Home](#) [About](#) [Shop](#) [Contact](#) [Feedback](#)[My Cart](#) [My Order](#) [Log Out](#)

-----Order Detail-----

Order Id	Amount	Date	Order Detail
1	₹1995	27-02-2022	-->Order Detail
2	₹1995	27-02-2022	-->Order Detail
3	₹1995	27-02-2022	-->Order Detail
5	₹598	03-06-2022	-->Order Detail
6	₹598	03-06-2022	-->Order Detail
7	₹598	03-06-2022	-->Order Detail
8	₹1790	03-06-2022	-->Order Detail
9	₹1495	07-03-2022	-->Order Detail

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Order_details.aspx

[Home](#) [About](#) [Shop](#) [Contact](#) [Feedback](#)[My Cart](#) [My Order](#) [Log Out](#)

-----INVOICE-----

Name	Tester
Phone no.	9876543210
Email Id	tester@gmail.com
Address	Nr. Rajdhani Hotel, Nr. Rajdhani Hotel, Dandia Bazar Vadodara-390001
Order Date	07-03-2022

Sr no.	Product name	Price	Quantity	Total
7	Golden Air Freshener	₹ 299	5	₹ 1495
Grand Total				₹ 1495

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Sign-in.aspx

Home About Shop Contact Feedback

SIGN IN

tester@gmail.com

.....

SignIn Cancel

Create new account

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Sign-up.aspx

Home About Shop Contact Feedback

SignIN

SIGN UP

Enter Your Name

Enter Your Email

Enter Your Password

Enter Your Mobile

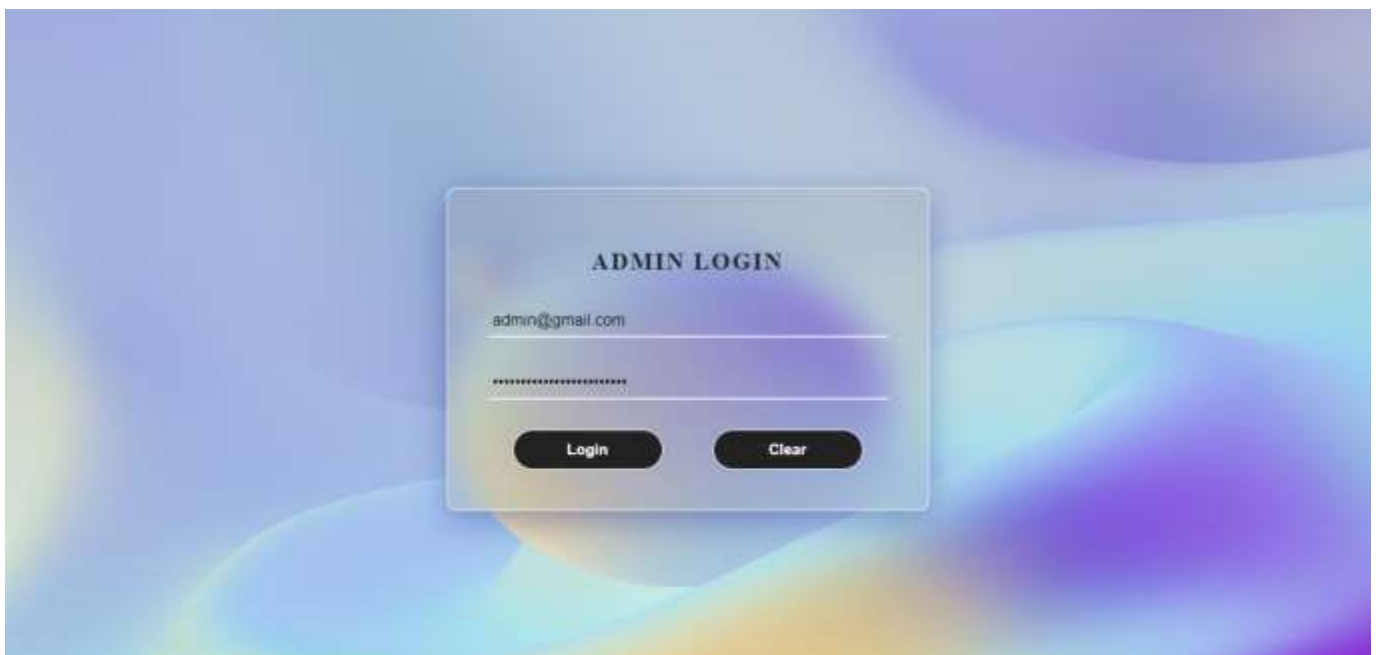
Enter Your Address

SignUP Cancel

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Snapshots Admin site

Admin_login.aspx



Add_category.aspx



Category

Category Name

Submit

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Manage_category.aspx


[Home](#)[Add category](#)[Manage category](#)[Add Product](#)[Manage Product](#)[View Feedback](#)[View User](#)[View Order](#)[Logout](#)

Manage Category

Action	Category Id	Category Name
Edit Delete	1	Dashboard
Edit Delete	2	Interior
Edit Delete	3	Exterior
Edit Delete	4	Lighting
Edit Delete	5	Sound

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Add_product.aspx



[Home](#) [Add category](#) [Manage category](#) [Add Product](#) [Manage Product](#) [View Feedback](#) [View User](#) [View Order](#) [Logout](#)

Add Product

Category

Lighting

Product Name

Headlight

Image

[Choose File](#) light2.jpg

Product Price

4400

Product Description

Description Here

Product Stock

40

[Submit](#)

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Manage_product.aspx



Manage Product						
Action	Product Id	Category Id	Product Name	Price	Description	Stock
Edit Delete	20003	1	Golden Air Freshener	299	Description here	22
Edit Delete	20004	1	Interior Doll	358	Description here	88
Edit Delete	20005	2	Seat Headset	2600	Description here	22
Edit Delete	20006	2	BMW Steering Wheel	2800	Description here	98
Edit Delete	20007	3	Windscreen Wipers	4500	Description here	97
Edit Delete	20009	3	Parking Sensor	2999	Description here	35
Edit Delete	20010	4	Head Lights	652	Description here	74
Edit Delete	20011	4	Rear Lights	650	Description here	22
Edit Delete	20012	5	Back Door Speakers	985	Description here	62
Edit Delete	20013	5	FM Speakers	985	Description here	62
Edit Delete	20014	1	Citrus Air Freshner	250	Description here	35
Edit Delete	20015	1	GPS	2200	Description here	10
Edit Delete	20016	1	Mobile Stand	890	Description here	25
Edit Delete	20017	2	Mercedes Steering Wheels	586	Description here	88
Edit Delete	20019	2	Sun Light Protector	250	Description here	77
Edit Delete	20020	4	light3	2400	Description here	23
Edit Delete	20021	4	light4	4400	Description here	44
Edit Delete	20022	5	sound3	2600	Description here	25
Edit Delete	20023	3	exterior2	9200	description here	23

View_feedback.aspx

[Home](#)[Add category](#)[Manage category](#)[Add Product](#)[Manage Product](#)[View Feedback](#)[View User](#)[View Order](#)[Logout](#)

View FeedBack

ActionId	Name	E-mail	Subject	Comment
Delete 1	Tester	tester@gmail.com	Service	Autohub car decor provide good service at all
Delete 2	Tester1	tester1@gmail.com	Sound System	Autohub provide nice sound system serviceing

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View_user.aspx



[Home](#) [Add category](#) [Manage category](#) [Add Product](#) [Manage Product](#) [View Feedback](#) [View User](#) [View Order](#) [Logout](#)

View User

Action	User Id	User Name	User E-mail	Phone No.	Address
Delete	20003	Tester	tester@gmail.com	9876543210	Nr. Rajdhani Hotel, Empire Residency, Dandia Bazar Vadodara-390001
Delete	20004	Tester1	tester1@gmail.com	9876543210	Nr. Khetla aapa tea stall, Vallabh bungalows, Jamnagar-361005

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View_order.aspx



View Order

Order Id	Amount	Date	Order Detail
1	1995	27-02-2022	=>Order Detail
2	1995	27-02-2022	=>Order Detail
3	1995	27-02-2022	=>Order Detail
5	598	03-06-2022	=>Order Detail
6	598	03-06-2022	=>Order Detail
7	598	03-06-2022	=>Order Detail
8	1790	03-06-2022	=>Order Detail
9	1495	07-03-2022	=>Order Detail
10	1495	07-03-2022	=>Order Detail

Order_details.aspx



Name	Tester	Phone no.	9876543210	
Email Id	tester@gmail.com	Address	Nr. Rajdhani Hotel, Nr. Rajdhani Hotel, Dandia Bazar Vadodara-390001	
Order Date		07-03-2022		

Sr no.	Product name	Price	Quantity	Total
7	Golden Air Freshener	₹ 299	5	₹ 1495
Grand Total				₹ 1495

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Coding

User Site

Masterpage.master

```
<%@Master Language="C#"AutoEventWireup="true"
CodeFile="masterpage.master.cs"Inherits="masterpage"%>
<!DOCTYPE html<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <link rel="stylesheet" type="text/css" href="style.css">
    <title>Master Page Autohub</title>
</head>
<body>
    <form id="form1" runat="server">
        <header class="header">
            <ul class="navigation">
                <li><a href="home.aspx">Home</a></li>
                <li><a href="about.aspx">About</a></li>
                <li><a href="product.aspx">Shop</a></li>
                <li><a href="contact.aspx">Contact</a></li>
                <li><a href="feedback.aspx">Feedback</a></li>
            </ul>
            <div class="logo"></div>
            <div class="user">
                <div class="login" id="login1" runat="server">
                    <%if(Session["userdata"]==null) { %>
                        <a class="lbtn" href="signin.aspx">SignIN</a> <%} %>
                    <%else {%>
                        <a href="cart.aspx">My Cart</a>
                        <a href="order.aspx">My Order</a>
                        <a class="lbtn" href="logout.aspx">Log Out</a><%} %>
                    </div>
                </div>
            </div>
        </form>
    </body>
</html>
```



```
</header>
  <div id="body">
    <section class="content-wrapper main-content clear-fix">
      <asp:ContentPlaceHolder runat="server" ID="MainContent" />
    </section>
  </div>
  <footer class="footer" id="footer">
    <div class="f_content">
      <h1>Copyright ©2022 Autohub Car Decor || All Rights
      Reserved</h1>
    </div>
  </footer>
</form>
</body>
</html>
```

Home.aspx

```

<%@ Page Title="Home Page" Language="C#"
MasterPageFile="~/masterpage.Master" AutoEventWireup="true"
CodeFile="home.aspx.cs" Inherits="_Default" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">

<section class="banner" id="home">
    <div class="heading">
        <p>The Auto Hub Gj-10 car decor</p>
        <h1>Best Automotive Parts <br />Available</h1>
        <a href="about.aspx"><h3>more detail...</h3></a>
    </div>
    <ul class="sci">
        <li><a href="#"></a></li>
        <li><a href="#"></a></li>
        <li><a href="#"></a></li>
    </ul>
</section>

<section class="sec1" id="about">
    <div class="detail">
        <div class="content">
            <h1>Car Service</h1>
            <p>The design team(s) responsible for the exterior of the
                vehicle develops the proportions, shape,
                and surface details of the vehicle. Exterior design is first
                done by a series of manual sketches
                and digital drawings. Progressively, drawings that are
                more detailed are executed and approved by
                appropriate layers of management, followed by digital
                rendering to images. Consumer feedback is
            </p>
        </div>
    </div>
</section>

```

generally sought at this point to help iteratively refine vehicle concepts according to the targeted market and will continue throughout the rest of the design refinement process. After more progressive refinement, industrial plasticine and or digital models are developed from and along with the drawings and images.

The data from these models are then used to create quarter-scale and finally full-sized mock-ups of the final design. With three- and five-axis CNC milling machines, the clay model is first designed in a computer program and then "carved" using the machine and large amounts of clay.</p>

</div>

<div class="card">

<p>Steering Wheel</p>

</div>

</div>

</section>

</asp:Content>

About.aspx

```
<%@ Page Title="About" Language="C#" MasterPageFile="~/masterpage.Master"
AutoEventWireup="true" CodeFile="About.aspx.cs" Inherits="About" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
```

```
<section class="sec2">
<div class="banner2"></div>
```

```
<div class="info">
```

```
<h1 align="center">About US</h1>
```

```
<div class="split">
```

```
<p>The design team(s) responsible for the exterior of the vehicle develops
the proportions, shape, and surface details of the vehicle. Exterior design
is first done by a series of manual sketches and digital drawings.
Progressively, drawings that are more detailed are executed and
approved by appropriate layers of management, followed by digital
rendering to images. Consumer feedback generally sought at this point to
help iteratively refine vehicle concepts according to the targeted
market and will continue throughout the rest of the design refinement
process. After more refinement, industrial plasticine and or digital models
are developed from and along with the
drawings and images.<br /><br />
```

```
The data from these models are then used to create quarter-scale and
finally full-sized mock-ups of the final design. With three- and five-axis
CNC milling machines, the clay
model is first designed in a computer program and then "carved" using
the machine and large of clay. Even in times of photorealistic 3D (three
dimensional) software and virtual models on power
walls, the clay model is still the most important tool for a final evaluation
of the exterior design
of a vehicle and, therefore, is used throughout the industry.</p>
```

The design team(s) responsible for the exterior of the vehicle develops the proportions, shape, and surface details of the vehicle. Exterior design is first done by a series of manual sketches and digital drawings. Progressively, drawings that are more detailed are executed and approved by appropriate layers of management, followed by digital rendering to images. Consumer feedback is generally sought at this point to help iteratively refine vehicle concepts according to the targeted market and will continue throughout the rest of the design refinement process. After more progressive refinement, industrial plasticine and or digital models are developed from drawings and images.

The data from these models are then used to create quarter-scale and finally full-sized mock-ups of the final design. With three- and five-axis CNC milling machines, the clay model is first designed in a computer program and then "carved" using the machine and large amounts of clay. Even in times of photorealistic 3D (three dimensional) software and virtual models on power walls, the clay model is still the most important tool for a final evaluation of the exterior design of a vehicle and, therefore, is used throughout the industry.

</div>

</div>

</section>

</asp:Content>

Product.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="product.aspx.cs" Inherits="product" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <link rel="stylesheet" type="text/css" href="style.css">
    <section class="shop">
    <div class="box">
        <div class="box1"><a href="product.aspx">All</a></div>

        <%
            SqlConnection con = new SqlConnection("Data Source=PRATIK-
            PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
            SqlCommand cmd1 = new SqlCommand("select * from tbl_category",
            con);
            con.Open();
            SqlDataReader dr1 = cmd1.ExecuteReader();
            while (dr1.Read()){
        %>
        <tr>
            <td><div class="box1"><a href="product.aspx?cat_id=<%Response.Write(
            dr1["cat_id"]);%>"><%Response.Write(dr1["cat_name"]); %></a><hr
            /></div>
            </td>
        </tr>
        <% } dr1.Close();%>
    </div>
    <%
        if (Request.QueryString["cat_id"] != null)
        {

```

```

SqlCommand cmd = new SqlCommand("select * from tbl_product where
pro_cat_id='" + Request.QueryString["cat_id"] + "'", con);
SqlDataReader dr = cmd.ExecuteReader();
%>
<table align="center" style="width:90%; margin-left: 75px;margin-top: 80px;
padding-top: 40px">
    <%int i = 0; %>
    <%while (dr.Read()){
        if(i%3==0){
            %>
<tr>
    <% } %>
<td align="center" style="width: 150px; height: 200px;">
    <div class="col-3">
        <a href="gallery.aspx?id=<%Response.Write(dr["pro_id"].ToString());
%>">
"
style="height:250px; width:350px;"/></a>
        <div class="content_text">
            <h2>
                RS: <%Response.Write(dr["pro_price"].ToString()); %>
            </h2>
            <p>
                <%Response.Write(dr["pro_description"].ToString()); %>
            </p>
        </div>
    </div>
    <br />
    <center><%Response.Write(dr["pro_name"].ToString()); %></center>
    <br />
    <center><div class="links"><a
href="product_detail.aspx?id=<%Response.Write(dr["pro_id"].ToString());
%>&stock=<%Response.Write(dr["pro_stock"].ToString()); %>">View
Detail</a></div></center>
</td>
    <%i++;

```

```

        if(i%3==0){ %>
</tr> <%}
        } dr.Close();

        con.Close();%>
</table><%} else{
        SqlCommand cmd = new SqlCommand("select * from tbl_product", con);
        SqlDataReader dr = cmd.ExecuteReader();
        %>
<table align="center" style="width:90%; margin-left: 75px;margin-top:
80px;padding-top: 40px">
    <%int i = 0; %>
    <%while (dr.Read()){
        if(i%3==0){
            %>
            <tr>
            <% } %>
            <td align="center" style="width: 150px; height: 200px;">
                <div class="col-3">
                    <a href="gallery.aspx?id=<%Response.Write(dr["pro_id"].ToString());
                        %>">"
style="height:250px; width:350px;"/></a>
                    <div class="content_text">
                        <h2>
                            RS: <%Response.Write(dr["pro_price"].ToString()); %>
                        </h2>
                        <p>
                            <%Response.Write(dr["pro_description"].ToString()); %>
                        </p>
                    </div>
                </div>
                <br />
                <center><%Response.Write(dr["pro_name"].ToString()); %></center>
                <br />

```



```
<center><div class="links"><a
href="product_detail.aspx?id=<%Response.Write(dr["pro_id"].ToString());
%>&stock=<%Response.Write(dr["pro_stock"].ToString()); %>">View
Detail</a></div></center>
</td>
<%i++;
    if(i%3==0){ %>
</tr> <%}
    } dr.Close();
    con.Close();%>
</table>
<% } %>
</section>
</asp:Content>
```

Product-details.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="product_detail.aspx.cs"
Inherits="product_detail" %>
<%@ Import Namespace="System.IO" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="pro_det">
        <%
            SqlConnection con = new SqlConnection("Data Source=PRATIK-
            PC\\SQLEXPRESS;Initial Catalog=db_autohub;Integrated Security=True");
            SqlCommand cmd = new SqlCommand("select * from tbl_product left join
            tbl_category on tbl_product.pro_cat_id=tbl_category.cat_id where
            pro_id='"+Request.QueryString["id"].ToString()+"'", con);
            con.Open();
            SqlDataReader dr = cmd.ExecuteReader();
            dr.Read();
        %>

        <div class="pic">
            " />
            <div class="content">
                <h1><%Response.Write(dr["pro_name"].ToString()); %></h1>
                <table>
                    <tr>
                        <td><h3>Price:</h3></td>
                        <td class="input">
                            <%Response.Write(dr["pro_price"].ToString()); %></td>
                    </tr>
                </table>
            </div>
        </div>
    </section>

```

```

        <td><h3>Category:</h3></td>
        <td
class="input"><%Response.Write(dr["cat_name"].ToString()); %></td>
        </tr>
        <tr>
        <td><h3>Product Description:</h3></td>
        <td
class="input"><%Response.Write(dr["pro_description"].ToString()); %></td>
        </tr>
        <tr>
        <td><h3>Available Quantity:</h3></td>
        <td
class="input"><%Response.Write(dr["pro_stock"].ToString()); %></td>
        </tr>
        <tr>
        <td><h3>Select Quantity:</h3></td>
        <td class="input"><asp:TextBox ID="TextBox1"
runat="server" TextMode="Number"></asp:TextBox></td>
        </tr>
    </table>
    <div class="btn">
        <a href="product.aspx">Go Back</a>
        <%if(Session["userdata"]==null) { %>
        <a href="signin.aspx">Add To Cart</a>

    <% }
    else
    {
        %>
        <asp:Button ID="btnaddtocart" runat="server" Text="Add To Cart"
        OnClick="btnaddtocart_Click" />
    <% } %>
    </div>
</section>
</asp:Content>

```

Product-details.aspx.cs

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

public partial class product_detail : System.Web.UI.Page
{
    SqlConnection con;
    SqlConnection con1;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        catalog=db_autohub;Integrated Security=True");
        con1 = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        catalog=db_autohub;Integrated Security=True");
    }
    protected void btnaddtocart_Click(object sender, EventArgs e)
    {
        SqlCommand cmd1 = new SqlCommand("select * from tbl_cart where
        c_user_id="+Session["userdata"]+"and
        c_pro_id="+Request.QueryString["id"],con);
        con.Open();
        SqlDataReader dr = cmd1.ExecuteReader();
        if (dr.Read())
        {
            string sqty = dr["c_qty"].ToString();
            int qty = int.Parse(sqty);
            string tqty = TextBox1.Text;
```

```
int iqty = int.Parse(tqty);
int fqty = qty + iqty;
cmd = new SqlCommand();
cmd.CommandText = "update tbl_cart set c_qty=" + fqty + "where c_id=" +
    dr["c_id"];
con1.Open();
cmd.Connection = con1;
cmd.ExecuteNonQuery();
Response.Redirect("cart.aspx");
Response.Write("<script>alert('Update Cart Successful')</script>");
}
else
{
    string s = Request.QueryString["stock"];
    int istock = int.Parse(s);
    string qty = TextBox1.Text;
    int iqty = int.Parse(qty);
    if (istock > iqty)
    {
        cmd = new SqlCommand();
        cmd.CommandText = "insert into tbl_cart values (" + Session["userdata"] +
            "," + Request.QueryString["id"] + "," + TextBox1.Text + ")";
        con1.Open();
        cmd.Connection = con1;
        cmd.ExecuteNonQuery();
        Response.Write("<script>alert('Added to Cart
            Successful');window.location.href='product.aspx'</script>");
    }
    else
    {
        Response.Write("<script>alert('Enter Valid Qty')</script>");
    }
}
dr.Close();
con.Close();
}
```

Contact.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="contact.aspx.cs" Inherits="contact" %>

<asp:Content ID="Content1" ContentPlaceHolderID="MainContent" Runat="Server">
  <section class="contact">
    <center>
      <div class="detail">
        <h1><u>Contact US</u></h1><br />
        <p>Shop no 9, shree namo commercial complex opp,<br />
          maru kansara hall,<br />
          ranjit sagar road, jamnagar - 361005.
        </p><br /><br /><br /><br /><br />
        <p>
          Phone Number:- 98256 56596<br /><br />
          Contact Person:- Nikhil Kothiya<br /><br />
          E-mail Address:- nikhilkothiya55@outlook.com
        </p>
      </div>
    </center>
  </section>
</asp:Content>
```

Feedback.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="feedback.aspx.cs" Inherits="feedback" %>

<asp:Content ID="Content1" ContentPlaceHolderID="MainContent" Runat="Server">
  <!DOCTYPE html>
<html>
<head>
  <style type="text/css">
    body{
      background: url(img/sample15.jpg);
      background-size: 100% 100%;
    }
    .container{
      padding-top: 120px;
      padding-bottom: 50px;
    }
    .card{
      padding: 40px;
      height: inherit;
      width: 400px;
      background: rgba(50, 50, 50, 0.2);
      box-shadow: 0 8px 32px 0 rgba(31, 38, 135, 0.37);
      backdrop-filter: blur(20.5px);
      border-radius: 10px;
      border: 1px solid rgba(255, 255, 255, 0.8);
    }
    h1{
      color: black;
      font-size: 25px;
    }
    .card .txt
    {
```

```
        position: relative;
        border-bottom: 2px solid #adadad;
        margin: 30px 0;
    }
    .txt input
    {
        width: 100%;
        padding: 0 5px;
        height: 40px;
        font-size: 16px;
        color: #000;
        border: none;
        background: none;
        outline: none;
    }
    .txt input::placeholder{
        color: black;
    }
    .txt textarea{
        width: 100%;
        padding: 0 5px;
        height: 50px;
        letter-spacing: 0px;
        font-size: 16px;
        color: #000;
        border: none;
        background: none;
        outline: none;
    }
    .txt textarea::placeholder{
        color: black;
    }
    .btn
    {
        display: flex;
        justify-content: space-around;
```



```

}
.btn input
{
    width: 150px;
    height: 40px;
    border: 0.5px solid #fff;
    background: #222;
    border-radius: 25px;
    font-size: 15px;
    font-weight: 700;
    color: #fff;
    cursor: pointer;
    transition: .5s ease;
}
.btn input:hover
{
    background: white;
    color: #222;
}

```

```
</style>
```

```
</head>
```

```
<body>
```

```
<section class="feedback">
```

```
<div class="container">
```

```
<center>
```

```
<div class="card">
```

```
<h1>Feedback Form</h1>
```

```
<div class="txt">
```

```
<asp:TextBox ID="TextBox1" runat="server"
```

```
placeholder="Enter Your Name" height="30px"
```

```
AutoCompleteType="Disabled"></asp:TextBox>
```

```
</div>
```

```
<div class="txt">
```

```
<asp:TextBox ID="TextBox2" runat="server"
    placeholder="Enter Your Email" height="30px"
    AutoCompleteType="Disabled"></asp:TextBox>
</div>
<div class="txt">
    <asp:TextBox ID="TextBox3" runat="server"
        placeholder="Enter Your Subject" height="30px"
        AutoCompleteType="Disabled"></asp:TextBox>
</div>
<div class="txt">
    <asp:TextBox ID="TextBox4" runat="server"
        placeholder="Enter Your Comment"
        TextMode="MultiLine" height="50px"
        AutoCompleteType="Disabled"></asp:TextBox>
</div>
<div class="btn">
    <asp:Button ID="Button1" runat="server" Text="Feedback"
        OnClick="btnfeedback_Click"/>
    <asp:Button ID="Button2" runat="server" Text="Clear"
        OnClick="btnclear_Click"/>
</div>
</div>
</center>
</div>
</section>
</body>
</html>
</asp:Content>
```

Feedback.aspx.cs

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

public partial class feedback : System.Web.UI.Page
{
    SqlConnection con;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        catalog=db_autohub;Integrated Security=True");
    }
    protected void btnfeedback_Click(object sender, EventArgs e)
    {
        SqlCommand cmd = new SqlCommand();
        cmd.CommandText = "insert into tbl_feedback values (" + "" + TextBox1.Text +
        "" + "," + "" + TextBox2.Text + "" + "," + "" + TextBox3.Text + "" + "," + "" +
        TextBox4.Text + ")";
        cmd.Connection = con;
        con.Open();
        cmd.ExecuteNonQuery();
        Response.Write("<script>alert('Feedback send
        Successful');window.location.href='home.aspx'</script>");
    }
    protected void btnclear_Click(object sender, EventArgs e)
    {
        TextBox1.Text = "";
        TextBox2.Text = "";
    }
}
```

```
TextBox3.Text = "";  
TextBox4.Text = "";  
  
}  
}
```

Gallary.aspx

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="gallery.aspx.cs"
Inherits="gallery" %>
<%@ Import Namespace="System.IO" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title>Gallary</title>
    <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body class="gallery">
    <%
        SqlConnection con = new SqlConnection("Data Source=PRATIK-
        PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
        SqlCommand cmd = new SqlCommand("select * from tbl_product where
        pro_id='"+Request.QueryString["id"].ToString()+"'", con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();
        dr.Read();
    %>
    <div class="image">
        " />
    </div>
    <div class="close">
        <a href="product.aspx"></a>
    </div>
</body>
</html>
```

Cart.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="cart.aspx.cs" Inherits="cart" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <style>
        .cart1 {
            padding-top: 150px;
            padding-bottom: 100px;
        }
        .cart1 table tr th{
            font-size: 25px;
        }
        th,td,tr {
            height:80px;
        }
    </style>
    <%
        SqlConnection con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS;
initial catalog=db_autohub;Integrated Security=True");
        SqlCommand cmd= new SqlCommand("select * from tbl_cart join tbl_product
on tbl_cart.c_pro_id=tbl_product.pro_id where c_user_id='"+Session["userdata"]+"'",
con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();
    %>

    <section class="cart1">
    <center>
```

```

<table style="height:auto; width:600px; text-align:center; border-color:black;"
border="1">
    <tr>
        <th>Product name</th>
        <th>price</th>
        <th>quantity</th>
        <th>total</th>
        <th>Remove</th>
    </tr>
    <% int total = 0;
    while (dr.Read())
    {
        string price = dr["pro_price"].ToString();
        int prc = int.Parse(price);
        string cqty = dr["c_qty"].ToString();
        int qty = int.Parse(cqty);
        int sub = prc * qty;
        total = total + sub;
    %>
    <tr>
        <td><%Response.Write(dr["pro_name"]); %></td>
        <td>&#8377; <%Response.Write(dr["pro_price"]); %></td>
        <td><%Response.Write(dr["c_qty"]); %></td>
        <td> &#8377; <%Response.Write(sub); %></td>
        <td><a
            href="cart_remove.aspx?cartid=<%Response.Write(dr["c_id"]); %>"
            style="text-decoration: none; color: blue;">Remove</a></td>
    </tr>    <%} %>

        <tr>
            <td colspan="4">Total</td>
            <td>&#8377; <%Response.Write(total); %></td>
        </tr>

    <tr>
        <td colspan="2"><a href="product.aspx" style="text-decoration:
            none;color: black ">Continue Shoping</a></td>

```

```
<td colspan="3"><a href="proceed_to_checkout.aspx" style="text-  
decoration: none; color: white; padding: 20px 10px; background:  
#cf9201; border-radius: 25px">Proceed To Checkout</a></td>  
</tr>  
</table></center>  
</section>  
</asp:Content>
```


Cart-remove.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="cart_remove.aspx.cs" Inherits="cart_remove"
%>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <%
        SqlConnection con = new SqlConnection("Data Source=PRATIK-
        PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
        SqlCommand cmd= new SqlCommand("delete from tbl_cart where
        c_id='"+Request.QueryString["cartid"]+"'", con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();
        dr.Read();
        Response.Redirect("cart.aspx");
    %>
</asp:Content>
```


Proceed-to-checkout.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="proceed_to_checkout.aspx.cs"
Inherits="proceed_to_checkout" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
  <style>
    .checkout {
      padding-top: 150px;
      padding-bottom: 100px;
      padding-left: 100px;
    }
    .checkout .cktbl{
      padding: 20px;
      background: #d9d9d9;
    }
    .cktbl .innertbl1 {
      margin: 50px;
    }
    .cktbl .innertbl1 tr th{
      font-size: 20px;
      height: 30px;
      padding: 10px;
      background: none;
      color: black;
    }
    .cktbl .innertbl1 tr .btn input{
      padding: 5px;
      background: #cf9201;
      color: white;
```

```
border: none;
font-size: 15px;
margin: 10px;
}

.cktbl .innertbl1 tr td {
padding: 10px;
}

.cktbl .innertbl1 tr td input{
padding: 10px;
width:88%;
}

.cktbl .innertbl1 tr td textarea{
padding: 10px;
}

.cktbl .innertbl2 {
margin-left: 230px;
margin-right: 50px;
}

.cktbl .innertbl2 tr th{
font-size: 20px;
height: 30px;
padding: 10px;
background : #cf9201;
color:white;
}

.cktbl .innertbl2 .total td {
padding: 10px;
}

.cktbl .innertbl2 tr td{
padding: 50px 10px;
}
</style>
<section class="checkout">
```

```

<table class="cktbl">
  <tr>
    <td>
      <h3 align="center">Billing & Shipping Address</h3>
      <table border="1" class="innertbl1">

        <tr>
          <th>Name</th>
          <td><asp:TextBox ID="txtname"
            runat="server"></asp:TextBox></td>
        </tr>
        <tr>
          <th>Email</th>
          <td><asp:TextBox ID="txtemail"
            runat="server"></asp:TextBox></td>
        </tr>
        <tr>
          <th>Phone</th>
          <td><asp:TextBox ID="txtphone"
            runat="server"></asp:TextBox></td>
        </tr>
        <tr>
          <th>Address</th>
          <td><asp:TextBox ID="txtaddress"
            runat="server" TextMode="MultiLine">
            </asp:TextBox></td>
        </tr>
        <tr>
          <td colspan=2 class="btn"><p
            align="center">
            <asp:Button ID="btnorder" runat="server" Text="Place Order"
              OnClick="btnorder_Click" /></p></td>
        </tr>
      </table>
    </td>
  </tr>
</table>

```

```

<%
    SqlConnection con = new SqlConnection("Data Source=PRATIK-
    PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    SqlCommand cmd= new SqlCommand("select * from tbl_cart join
    tbl_product on tbl_cart.c_pro_id=tbl_product.pro_id where
    c_user_id='"+Session["userdata"]+"'", con);
    con.Open();
    SqlDataReader dr = cmd.ExecuteReader();
    %>

```

```

<center><table border="1" class="innertbl2">

```

```

    <tr>

```

```

        <th>Product name</th>

```

```

        <th>price</th>

```

```

        <th>quantity</th>

```

```

        <th>total</th>

```

```

    </tr>

```

```

    <% int total = 0;

```

```

        while (dr.Read())

```

```

        {

```

```

            string price = dr["pro_price"].ToString();

```

```

            int prc = int.Parse(price);

```

```

            string cqty = dr["c_qty"].ToString();

```

```

            int qty = int.Parse(cqty);

```

```

            int sub = prc * qty;

```

```

            total = total + sub;

```

```

        }
    %>

```

```

    <tr>

```

```

        <td><%Response.Write(dr["pro_name"]); %></td>

```

```

        <td>&#8377; <%Response.Write(dr["pro_price"]); %></td>

```

```

        <td><%Response.Write(dr["c_qty"]); %></td>

```

```

        <td> &#8377; <%Response.Write(sub); %></td>

```

```

    </tr>    <%} %>

```

```

    <tr class="total">

```

```

        <td colspan="3">Total</td>

```

```

        <td>&#8377; <%Response.Write(total); %></td>

```

```

                                </tr>
    <%dr.Close(); %>
        </table></center>
    </td>
</tr>
</table>
</section>
</asp:Content>
```

Proceed-to-checkout.aspx.cs

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

public partial class proceed_to_checkout : System.Web.UI.Page
{
    SqlConnection con1 = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    SqlConnection con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    protected void Page_Load(object sender, EventArgs e)
    {
        SqlCommand cmd = new SqlCommand("select * from tbl_user where user_id='" + Session["userdata"] + "'", con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();
        dr.Read();
        txtname.Text=dr["user_name"].ToString();
        txtemail.Text = dr["user_email"].ToString();
        txtphone.Text = dr["user_phone"].ToString();
        txtaddress.Text = dr["user_address"].ToString();
        dr.Close();
        con.Close();
    }
    protected void btnorder_Click(object sender, EventArgs e)
    {
```



```
SqlCommand cmd1 = new SqlCommand("select sum(pro_price*c_qty) as  
amount, count(c_id) as ttl from tbl_cart join tbl_product on  
tbl_cart.c_pro_id=tbl_product.pro_id where c_user_id='" + Session["userdata"]  
+ "'", con);  
con.Open();  
SqlDataReader dr1 = cmd1.ExecuteReader();  
dr1.Read();
```

```
SqlCommand cmd3 = new SqlCommand();  
cmd3.CommandText = "insert into tbl_order values(" + "'" + Session["userdata"]  
+ "'" + "," + "'" + txtname.Text + "'" + "," + "'" + txtemail.Text + "'" + "," + "'" +  
txtphone.Text + "'" + "," + "'" + txtaddress.Text + "'" + "," + "'" +  
dr1["amount"].ToString() + "'" + "," + "'" + DateTime.Today + "'" + ")";  
string r = dr1["ttl"].ToString();  
int count = int.Parse(r);  
dr1.Close();  
cmd3.Connection = con;  
cmd3.ExecuteNonQuery();
```

```
SqlCommand cmd2 = new SqlCommand("select MAX(o_id) as order_id from  
tbl_order", con);  
SqlDataReader dr2 = cmd2.ExecuteReader();  
dr2.Read();  
string s = dr2["order_id"].ToString();  
dr2.Close();
```

```
SqlCommand cmd4 = new SqlCommand("select * from tbl_cart join tbl_product  
on tbl_cart.c_pro_id=tbl_product.pro_id where c_user_id='" +  
Session["userdata"] + "'", con);  
SqlDataReader dr4 = cmd4.ExecuteReader();  
while (dr4.Read())  
{  
    string pid = dr4["pro_id"].ToString();  
    string name = dr4["pro_name"].ToString();  
    string price = dr4["pro_price"].ToString();
```

```
int prc = int.Parse(price);
string cqty = dr4["c_qty"].ToString();
int qty = int.Parse(cqty);
int sub = prc * qty;
SqlCommand cmd5 = new SqlCommand();
cmd5.CommandText = "insert into tbl_order_item values(" + "\"" + s + "\"" + "," +
"\"" + pid + "\"" + "," + "\"" + name + "\"" + "," + "\"" + price + "\"" + "," + "\"" + cqty + "\""
+ "," + "\"" + sub + "\"" + ")";
con1.Open();
cmd5.Connection = con1;
cmd5.ExecuteNonQuery();
con1.Close();
}
dr4.Close();
SqlCommand cmd6 = new SqlCommand("delete from tbl_cart where
c_user_id=" + Session["userdata"] + "", con);
SqlDataReader dr5 = cmd6.ExecuteReader();
dr5.Read();
dr5.Close();
con.Close();
Response.Write("<script>alert('Place Order successful')</script>");
Response.Redirect("home.aspx");
}
```

Order.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="order.aspx.cs" Inherits="order" %>
```

```
<%@ Import Namespace="System.Data" %>
```

```
<%@ Import Namespace="System.Data.SqlClient" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
```

```
    <style>
```

```
        .order {
            padding-top: 150px;
            padding-bottom: 100px;
        }
```

```
        td, th {
            height: 80px;
            text-align: center;
        }
```

```
        td a {
            text-decoration: none;
            color: blue;
        }
```

```
</style>
```

```
<%
```

```
    SqlConnection con = new SqlConnection("Data Source=PRATIK-
PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    SqlCommand cmd = new SqlCommand("select * from tbl_order where
o_user_id='" + Session["userdata"] + "'", con);
    con.Open();
    SqlDataReader dr = cmd.ExecuteReader();
```

```
%>
```

```
<section class="order">
```

```

<center>
<h3 align="center">-----Order Detail-----</h3>
<table style="color:black; width:700px; height:auto; margin-top: 50px;"
border="1">
    <tr>
        <th>Order Id</th>
        <th>Amount</th>
        <th>Date</th>
        <th>Order Detail</th>
    </tr>
<%while (dr.Read())
{ %>
    <tr>
        <td><%Response.Write(dr["o_id"]); %></td>
        <td>&#8377;<%Response.Write(dr["o_amount"]); %></td>
        <td><%Response.Write(((DateTime)dr["o_date"]).ToString("dd-
MM-yyyy")); %></td>
        <td>
            <a href="order_detail.aspx?order_id=
            <%Response.Write(dr["o_id"].ToString()); %>">-->Order
            Detail</a>
        </td>
    </tr>
<%} %>
</table>
</center>
</section>
</asp:Content>

```

Order-details.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="order_detail.aspx.cs" Inherits="order_detail" %>
```

```
<%@ Import Namespace="System.Data" %>
```

```
<%@ Import Namespace="System.Data.SqlClient" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
```

```
<style>
```

```
.invoice {
    padding-top: 120px;
    padding-bottom: 100px;
}
```

```
.invoice center {
    display: flex;
}
```

```
.invoice .tbl1 {
    margin: 50px;
    width: 570px;
}
```

```
.invoice .tbl1 th {
    font-size: 20px;
    height: 50px;
}
```

```
.invoice .tbl1 td {
    padding: 20px;
}
```

```
.invoice .tbl2 {
```

```

        margin: 50px;
        width: 570px;
    }

    .invoice .tbl2 th {
        font-size: 20px;
        height: 40px;
    }

    .invoice .tbl2 td {
        padding: 20px;
    }
</style>
<%
    SqlConnection con = new SqlConnection("Data Source=PRATIK-
    PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    SqlCommand cmd = new SqlCommand("select * from tbl_order_item where
    oi_order_id='" + Request.QueryString["order_id"] + "'", con);
    con.Open();
    SqlDataReader dr = cmd.ExecuteReader();

    SqlConnection con1 = new SqlConnection("Data Source=PRATIK-
    PC\\SQLEXPRESS; initial catalog=db_autohub;Integrated Security=True");
    SqlCommand cmd1 = new SqlCommand("select * from tbl_order where o_id='"
    + Request.QueryString["order_id"] + "'", con1);
    con1.Open();
    SqlDataReader dr1 = cmd1.ExecuteReader();
    dr1.Read();
%>
<section class="invoice">
    <h3 align="center">-----INVOICE-----</h3>
    <center>
<table class="tbl1" border="1">
<tr>
<th>Name</th>
<td><%Response.Write(dr1["o_name"]); %></td>

```

```

</tr>
<tr>
<th>Phone no.</th>
<td><%Response.Write(dr1["o_phone"]); %></td>
</tr>
<tr>
<th>Email Id</th>
<td><%Response.Write(dr1["o_email"]); %></td>
</tr>
<tr>
<th>Address</th>
<td><%Response.Write(dr1["o_address"]); %></td>
</tr>
<tr>
<th>Order Date</th>
<td><%Response.Write(((DateTime)dr1["o_date"]).ToString("dd-MM-yyyy"));
%></td>
</tr>
</table>
<%dr1.Close();
con1.Close(); %>
<table class="tbl2" style="color:black; width:900px;" border="1">
    <tr>
        <th>Sr no.</th>
        <th>Product name</th>
        <th>Price</th>
        <th>Quantity</th>
        <th>Total</th>
    </tr>
    <%int total = 0; while (dr.Read())
    { %>
    <tr>
        <td><%Response.Write(dr["oi_id"]); %></td>
        <td><%Response.Write(dr["oi_pname"]); %></td>
        <td>&#8377; <%Response.Write(dr["oi_price"]); %></td>

```

```
<td><%Response.Write(dr["oi_qty"]); %></td>
```

```
<td>&#8377; <%Response.Write(dr["oi_amount"]); %></td>
```

```
</tr>
```

```
<% string price = dr["oi_price"].ToString();
int prc = int.Parse(price);
string oqty = dr["oi_qty"].ToString();
int qty = int.Parse(oqty);
int sub = prc * qty;
total = total + sub;
}%>
```

```
<tr>
```

```
<td colspan="4">Grand Total</td>
```

```
<td>&#8377;
```

```
<%Response.Write(total); dr.Close();
con.Close();%>
```

```
</td>
```

```
</tr>
```

```
</table>
```

```
</center>
```

```
</section>
```

```
</asp:Content>
```


Sign-in.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="signin.aspx.cs" Inherits="signin" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
```

```
<head>
```

```
<style type="text/css">
```

```
body {
    background: url(img/sample5.jpg);
    background-size: 100% 120vh;
}
```

```
.signin {
    height: 100vh;
}
```

```
.container {
    padding-top: 170px;
}
```

```
.card {
    padding: 40px;
    height: inherit;
    width: 400px;
    background: rgba(155, 155, 155, 0.2);
    box-shadow: 0 8px 32px 0 rgba(31, 38, 135, 0.37);
    backdrop-filter: blur(18.5px);
    border-radius: 10px;
    border: 1px solid rgba(255, 255, 255, 0.8);
}
```

```
h1 {
    color: #222;
```

```
font-size: 24px;  
text-transform: uppercase;  
letter-spacing: 2px;  
}
```

```
.card .txt {  
  position: relative;  
  border-bottom: 2px solid rgba(255, 255, 255, 0.8);  
  margin: 30px 0;  
}
```

```
.txt input {  
  width: 100%;  
  padding: 0 5px;  
  height: 40px;  
  font-size: 16px;  
  color: #000;  
  border: none;  
  background: none;  
  outline: none;  
}
```

```
.txt input::placeholder {  
  color: black;  
}
```

```
.btn {  
  display: flex;  
  justify-content: space-around;  
}
```

```
.btn input {  
  width: 150px;  
  height: 40px;  
  border: 0.5px solid #fff;  
  background: #222;
```

```
border-radius: 25px;
font-size: 15px;
font-weight: 700;
color: #fff;
cursor: pointer;
transition: .5s ease;
}

.btn input:hover {
  background: white;
  color: #222;
}

.link {
  margin-top: 30px;
}

.link a {
  text-decoration: none;
  color: black;
  font-size: 20px;
}

.link a:hover {
  color: blue;
  text-decoration: underline;
}
</style>
</head>
<body>
  <section class="signin">
    <div class="container">
      <center>
        <div class="card">
          <h1>Sign IN</h1>
          <div class="txt">
```

```
<asp:TextBox ID="txtname" runat="server"
    placeholder="Enter Your Email" height="30px"
    AutoCompleteType="Disabled"
    TextMode="Email"></asp:TextBox>
</div>
<div class="txt">
    <asp:TextBox ID="txtpass" runat="server"
        placeholder="Enter Your Password" height="30px"
        TextMode="Password"></asp:TextBox>
</div>
<div class="btn">
    <asp:Button ID="Button1" runat="server" Text="SignIn"
        OnClick="btnsignin_Click"/>
    <asp:Button ID="Button2" runat="server" Text="Cancel"
        OnClick="btncancel_Click"/>
</div>
<div class="link">
    <a href="signup.aspx">Create new account</a>
</div>
</div>
</center>
</div>
</section>
</body>
</asp:Content>
```

Sign-in.aspx.cs

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

public partial class signin : System.Web.UI.Page
{
    SqlConnection con;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        catalog=db_autohub;Integrated Security=True");
    }
    protected void btnsignin_Click(object sender, EventArgs e)
    {
        cmd = new SqlCommand("select * from tbl_user where user_email='" +
        txtname.Text + "' and user_password='" + txtpass.Text + "'", con);
        con.Open();

        SqlDataReader dr = cmd.ExecuteReader();
        if ((txtpass.Text == "") || (txtname.Text == ""))
        {
            Response.Write("<script>alert('Password and username should not be
            blank')</script>");
        }
        else {
            if (dr.Read())
            {

```

```
        Session["userdata"] = dr[0];
        Response.Write("<script>alert('Login successfully')</script>");
        Response.Redirect("home.aspx");
    }
    else
    {
        Response.Write("<script>alert('Invalid Username or password')</script>");
    }
}
protected void btncancel_Click(object sender, EventArgs e)
{
    Response.Redirect("home.aspx");
}
}
```

Sign-up.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/masterpage.master"
AutoEventWireup="true" CodeFile="signup.aspx.cs" Inherits="signup" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
```

```
<head>
```

```
<style type="text/css">
```

```
body {
    background: url(img/sample6.jpg);
    background-size: 100% 120vh;
}
```

```
.signup {
    padding-bottom: 50px;
}
```

```
.container {
    padding-top: 120px;
}
```

```
.card {
    padding: 40px;
    height: inherit;
    width: 400px;
    background: rgba(155, 155, 155, 0.2);
    box-shadow: 0 8px 32px 0 rgba(31, 38, 135, 0.37);
    backdrop-filter: blur(8.5px);
    border-radius: 10px;
    border: 1px solid rgba(255, 255, 255, 0.8);
}
```

```
h1 {
    color: #222;
```

```
font-size: 24px;  
text-transform: uppercase;  
letter-spacing: 2px;  
}
```

```
.card .txt {  
  position: relative;  
  border-bottom: 2px solid rgba(255, 255, 255, 0.8);  
  margin: 30px 0;  
}
```

```
.txt input {  
  width: 100%;  
  padding: 0 5px;  
  height: 40px;  
  font-size: 16px;  
  color: #000;  
  border: none;  
  background: none;  
  outline: none;  
}
```

```
.txt input::placeholder {  
  color: black;  
}
```

```
.txt textarea {  
  width: 100%;  
  padding: 0 5px;  
  height: 40px;  
  font-size: 16px;  
  color: #000;  
  border: none;  
  background: none;  
  outline: none;  
}
```



```
.txt textarea::placeholder {
  color: black;
}

.btn {
  display: flex;
  justify-content: space-around;
}

.btn input {
  width: 150px;
  height: 40px;
  border: 0.5px solid #fff;
  background: #222;
  border-radius: 25px;
  font-size: 15px;
  font-weight: 700;
  color: #fff;
  cursor: pointer;
  transition: .5s ease;
}

.btn input:hover {
  background: white;
  color: #222;
}

.link {
  margin-top: 30px;
}

.link a {
  text-decoration: none;
  color: black;
  font-size: 20px;
}
```

```

    }

    .link a:hover {
        color: blue;
        text-decoration: underline;
    }
</style>
</head>
<body>
    <section class="signup">
        <div class="container">
            <center>
                <div class="card">
                    <h1>Sign UP</h1>
                    <div class="txt">
                        <asp:TextBox ID="txtname" runat="server"
                            placeholder="Enter Your Name" height="30px"
                            AutoCompleteType="Disabled"></asp:TextBox>
                    </div>
                    <div class="txt">
                        <asp:TextBox ID="txtemail" runat="server"
                            placeholder="Enter Your Email" height="30px"
                            TextMode="Email"></asp:TextBox>
                    </div>
                    <div class="txt">
                        <asp:TextBox ID="txtpass" runat="server"
                            placeholder="Enter Your Password" height="30px"
                            TextMode="Password"></asp:TextBox>
                    </div>
                    <div class="txt">
                        <asp:TextBox ID="txtmobile" runat="server"
                            placeholder="Enter Your Mobile" height="30px"
                            TextMode="Phone"
                            AutoCompleteType="Disabled"></asp:TextBox>
                    </div>
                    <div class="txt">

```

```
<asp:TextBox ID="txtaddress" runat="server"
    placeholder="Enter Your Address" height="30px"
    TextMode="MultiLine"
    AutoCompleteType="Disabled"></asp:TextBox>
</div>
<div class="btn">
    <asp:Button ID="Button1" runat="server" Text="SignUP"
    OnClick="btnsignup_Click"/>
    <asp:Button ID="Button2" runat="server" Text="Cancel"
    OnClick="btncancel_Click"/>
</div>
</div>
</center>
</div>
</section>
</body>
</asp:Content>
```

Sign-up.aspx.cs

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

public partial class signup : System.Web.UI.Page
{
    SqlConnection con;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        catalog=db_autohub;Integrated Security=True");
    }
    protected void btnsignup_Click(object sender, EventArgs e)
    {
        cmd=new SqlCommand();
        cmd.CommandText = "insert into tbl_user values
        (" + txtname.Text + "," + txtemail.Text + "," + txtmobile.Text + ","
        + txtaddress.Text + "," + txtpass.Text + ")";
        cmd.Connection = con;
        con.Open();
        cmd.ExecuteNonQuery();
        if ((txtname.Text == "") || (txtemail.Text == "") || (txtpass.Text == "") ||
        (txtmobile.Text == "") || (txtaddress.Text == ""))
        {
            Response.Write("<script>alert('Fields can not be blank')</script>");
        }
        else if (txtpass.Text.Length < 7)
```

```
{
    Response.Write("<script>alert('Password must be more than 6
characters')</script>");
}
else if ((txtmobile.Text.Length > 10) || (txtmobile.Text.Length < 10))
{
    Response.Write("<script>alert('Mobile number must be 10
digits')</script>");
}
else
{
    Response.Write("<script>alert('Signup Successful')</script>");
    Response.Redirect("signin.aspx");
}
}
protected void btncancel_Click(object sender, EventArgs e)
{
    Response.Redirect("signin.aspx");
}
}
```

Logout.aspx.cs

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

public partial class logout : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {
        Session["userdata"] = null;
        Response.Redirect("home.aspx");
    }
}
```

Style.css

```
* {
  margin: 0;
  padding: 0;
  font-family: helvetica;
  scroll-behavior: smooth;
}
body {
  overflow-x: hidden;
}
.header {
  display: flex;
  position: fixed;
  padding: 20px;
  background: rgba(0,0,0,.8);
  z-index: 20;
  height: 40px;
  width: 100%;
  box-shadow: 0 0 15px black;
  transition: 0.5s;
}
.navigation {
  display: flex;
  position: fixed;
  justify-content: center;
  align-items: center;
  padding-top: 10px;
  padding-left: 25px;
  transition: 0.5s;
}
.navigation li {
  list-style: none;
}
```

```
.navigation li a {
  color: white;
  font-size: 18px;
  padding: 20px;
  font-weight: 500;
  text-decoration: none;
  transition: .5s ease;
}

.navigation li a.active {
  color: #cf9201;
  filter: brightness(1.2);
}

.navigation li a:hover {
  color: #cf9201;
  filter: brightness(1.2);
}

.logo {
  display: flex;
  justify-content: center;
  align-items: center;
  padding-left: 750px;
}

.user {
  position: fixed;
  right: 25px;
  display: flex;
  align-items: center;
  margin-top: 10px;
  z-index: 500;
  cursor: pointer;
}

.user .login .lbtn {
  padding: 10px;
  transition: .5s;
}
```



```
.user .login .lbtn:hover {
  background: #cf9201;
  padding: 10px;
  border-radius: 15px;
  color: black;
}

.user input {
  filter: invert(1);
}

.user .login a {
  color: white;
  text-decoration: none;
  margin-right: 10px;
  transition: 0.5s;
}

.user .login a:hover {
  filter: brightness(1.2);
  color: #cf9201;
}

.banner {
  background-repeat: none;
  background: url(img/1.jpg);
  background-size: cover;
  height: 100vh;
}

.banner .heading {
  position: absolute;
  top: 30%;
  left: 10%;
}

.banner .heading h1 {
  margin-top: 15px;
  color: #fff;
  font-size: 40px;
  font-weight: bolder;
}
```

```
}  
.banner .heading h3 {  
  font-family: sans-serif;  
  margin-top: 25px;  
  font-size: 18px;  
  color: #fff;  
  letter-spacing: 1px;  
}  
.banner .heading p {  
  font-family: sans-serif;  
  margin-top: 25px;  
  color: #fff;  
  letter-spacing: 1px;  
}  
.sci {  
  position: fixed;  
  z-index: 10;  
  bottom: 20px;  
  display: flex;  
  justify-content: center;  
  align-items: center;  
  right: 10px;  
}  
.sci li {  
  list-style: none;  
  margin-right: 40px;  
  height: 35px;  
  width: 35px;  
  overflow: hidden;  
  background: #fff;  
  border-radius: 25px;  
  box-shadow: 3px 3px 4px #222;  
  transition: 0.3s;  
}  
.sci li:hover {  
  opacity: 0.6;
```

```
}  
.sci li a {  
  display: flex;  
  height: 35px;  
  width: 35px;  
}  
.sec1 {  
  padding-top: 40px;  
}  
.sec1 .detail {  
  display: flex;  
  justify-content: space-evenly;  
  margin: 20px;  
}  
.sec1 .content {  
  width: 50%;  
}  
.sec1 .content h1 {  
  padding-top: 10px;  
  font-size: 40px;  
}  
  
.sec1 .content p {  
  padding-top: 25px;  
  font-size: 20px;  
}  
.card {  
  height: 400px;  
  width: 600px;  
  margin-left: 5px;  
  overflow: hidden;  
}  
.card img {  
  height: inherit;  
  width: inherit;  
}
```

```
.card p {
  display: flex;
  justify-content: center;
  align-items: center;
  padding: 5px 0px;
  background: #000;
  color: #fff;
  transition: 0.3s;
}
.card:hover p {
  transform: translateY(-32px);
}
.sec2 {
  padding-top: 80px;
  height: inherit;
  width: 100%;
}
.sec2 .banner2 {
  background: url(img/banner.jpg);
  height: 435px;
  width: 100%;
  background-size: 100% 100%;
}
.sec2 .info {
  margin: 60px;
}
.sec2 .info .split {
  display: flex;
  margin: 5px;
}
.sec2 .info h1 {
  margin: 40px;
  font-size: 30px;
}
.sec2 .info p {
  letter-spacing: 1px;
```

```
        margin: 20px;
    }

    span {
        margin-left: 50px;
    }
    .sec2 .content {
        display: flex;
        justify-content: space-evenly;
        margin-top: 50px;
        margin-bottom: 50px;
        flex-wrap: wrap;
    }
    .sec2 .content .card3 {
        position: relative;
        height: inherit;
        width: 350px;
        margin: 20px;
        border-radius: 20px;
        background: lightgray;
    }
    .sec2 .content .card3 .text {
        position: relative;
        padding: 25px 10px;
        top: 10px;
    }
    .sec2 .content .card3 .text img {
        position: relative;
        left: 42%;
        height: 40px;
        width: 40px;
    }
    .sec2 .content .card3 .text p {
        margin: 30px;
    }
    .gallery {
```

```
width: 100%;
background: #555;
}

.gallery .image {
  display: flex;
  margin-top: 30px;
  justify-content: center;
  align-items: center;
}

.gallery img {
  height: 90vh;
  width: 90%;
}

.gallery .close {
  position: absolute;
  top: 30px;
  left: 20px;
}

.gallery .close img {
  cursor: pointer;
  height: 40px;
  width: 40px;
}

.shop {
  padding-top: 100px;
  height: inherit;
  width: 100%;
  background: linear-
gradient(rgba(255,255,255,.5),rgba(255,255,255,.5)),url(img/sample15.jpg);
  background-size: 100% 100vh;
  background-attachment: fixed;
}

.shop .box {
  position: fixed;
  display: flex;
  justify-content: space-between;
```

```
height: 50px;
width: 80%;
background: rgba(255,255,255,.7);
border-radius: 25px;
top: 90px;
z-index: 40;
left: 11.5%;
box-shadow: 2px 2px 50px #444;
overflow: hidden;
}
.links {
margin-bottom: 10px;
}
.links a {
text-decoration: none;
padding: 5px;
filter: brightness(1.2);
background: #cf9201;
font-size: 18px;
color: black;
transition: .5s;
}
.links a:hover {
background: none;
}

.box .box1 {
height: inherit;
display: flex;
justify-content: center;
align-items: center;
width: inherit;
transition: 0.5s ease;
}
.box .box1:hover {
background: #00a2ff;
```

```
    transform: scale(1.1);
  }
  .box .box1 a {
    color: black;
    padding: 20px 50px;
    text-decoration: none;
  }
  .content_text h2 {
    transform: translate(-200px,-200px);
    opacity: 0;
    color: white;
    font-size: 28px;
    pointer-events: none;
    transition: .5s;
  }
  .content_text p {
    transform: translate(400px,-170px);
    opacity: 0;
    pointer-events: none;
    color: white;
    transition: .5s;
    font-size: 22px;
  }
  .shop table .col-3 {
    overflow: hidden;
    height: 250px;
    width: 350px;
  }
  .shop table img:hover {
    filter: brightness(.4);
    transition: .5s;
  }
  .shop table .col-3:hover .content_text h2 {
    transform: translate(-5px,-200px);
    opacity: 1;
  }
}
```



```
.shop table .col-3:hover .content_text p {
  transform: translate(-5px,-170px);
  opacity: 1;
}
.pro_det {
  padding-top: 80px;
}
/*Contact US*/
.detail {
  padding-top: 120px;
  padding-bottom: 50px;
}
.contact .detail h1 {
  font-size: 30px;
  text-transform: uppercase;
  letter-spacing: 5px;
  margin: 20px;
}
.contact .detail p {
  font-size: 24px;
  word-spacing: 3px;
}
.pic {
  display: flex;
}
.pic img {
  position: relative;
  height: inherit;
  width: 50%;
  z-index: -1;
}
.pic .content {
  margin-left: 2%;
  color: #000;
}
.pic .content h1 {
```

```
    font-size: 40px;
    margin: 10px;
}
.pic .content p {
    font-size: 20px;
    margin-top: 20px;
}
.pic .content table {
    margin: 30px;
    width: 620px;
}
    .pic .content table td {
        padding: 20px 35px;
    }
    .pic .content table h3 {
        font-size: 20px;
        font-weight: normal;
    }
    .pic .content table .input {
        width: 80%;
    }
.pic .content input {
    width: 100%;
    height: 25px;
    font-size: 20px;
    padding-left: 5px;
}
.pic .content .btn {
    display: flex;
    justify-content: center;
    align-items: center;
}
    .pic .content .btn input {
        margin: 10px 25px 40px;
        filter: brightness(1.2);
        background: #cf9201;
```

```
    color: white;
    padding: 10px;
    border-radius: 25px;
    width: inherit;
    height: inherit;
    border: none;
    font-size: 21px;
    font-weight: bold;
    transition: .4s;
  }
  .pic .content .btn input:hover {
    background: none;
    color: #000;
  }
  .pic .content .btn a {
    text-decoration: none;
    margin: 10px 25px 40px;
    filter: brightness(1.2);
    background: #cf9201;
    color: white;
    padding: 10px;
    border-radius: 25px;
    font-size: 21px;
    font-weight: bold;
    transition: .4s;
  }
  .pic .content .btn a:hover {
    background: none;
    color: #000;
  }
.footer {
  height: 180px;
  background: #272727;
}
footer .f_content {
  display: flex;
```

```
justify-content: center;
align-items: center;
}
footer .f_content h1 {
  font-size: 20px;
  font-family: Ebrima;
  color: #fff;
  margin: 45px;
}
```

Admin site

Admin-login.aspx

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="admin_login.aspx.cs" Inherits="admin_login" %>
```

```
<!DOCTYPE html>
```

```
<html xmlns="http://www.w3.org/1999/xhtml">
```

```
<head runat="server">
```

```
<title>Admin Login</title>
```

```
<style type="text/css">
```

```
body {
```

```
background: url(img/sample15.jpg);
```

```
background-size: 100% 120vh;
```

```
}
```

```
.signin {
```

```
height: 100vh;
```

```
}
```

```
.container {
```

```
padding-top: 170px;
```

```
}
```

```
.card {
```

```
padding: 40px;
```

```
height: inherit;
```

```
width: 400px;
```

```
background: rgba(155, 155, 155, 0.2);
```

```
box-shadow: 0 8px 32px 0 rgba(31, 38, 135, 0.37);
```

```
backdrop-filter: blur(18.5px);
```

```
border-radius: 10px;
```

```
border: 1px solid rgba(255, 255, 255, 0.8);
}

h1 {
  color: #222;
  font-size: 24px;
  text-transform: uppercase;
  letter-spacing: 2px;
}

.card .txt {
  position: relative;
  border-bottom: 2px solid rgba(255, 255, 255, 0.8);
  margin: 30px 0;
}

.txt input {
  width: 100%;
  padding: 0 5px;
  height: 40px;
  font-size: 16px;
  color: #000;
  border: none;
  background: none;
  outline: none;
}

.txt input::placeholder {
  color: black;
}

.btn {
  display: flex;
  justify-content: space-around;
}
```

```
.btn input {
  width: 150px;
  height: 40px;
  border: 0.5px solid #fff;
  background: #222;
  border-radius: 25px;
  font-size: 15px;
  font-weight: 700;
  color: #fff;
  cursor: pointer;
  transition: .5s ease;
}
```

```
.btn input:hover {
  background: white;
  color: #222;
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<section class="signin">
```

```
<form runat="server">
```

```
<div class="container">
```

```
<center>
```

```
<div class="card">
```

```
<h1>Admin Login</h1>
```

```
<div class="txt">
```

```
<asp:TextBox ID="txtname" runat="server"
```

```
placeholder="Enter Your Email" height="30px"
```

```
AutoCompleteType="Disabled"
```

```
TextMode="Email"></asp:TextBox>
```

```
</div>
```

```
<div class="txt">
```

```
<asp:TextBox ID="txtpass" runat="server"
```

```
placeholder="Enter Your Password" height="30px"
```

```
TextMode="Password"></asp:TextBox>
```

```
        </div>
        <div class="btn">
            <asp:Button ID="Button1" runat="server" Text="Login"
                OnClick="btnsignin_Click"/>
            <asp:Button ID="Button2" runat="server" Text="Clear"
                OnClick="btnclear_Click"/>
        </div>
    </div>
</center>
</div>
</form>
</section>
</body>
</html>
```


Admin-login.aspx.cs

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

public partial class admin_login : System.Web.UI.Page
{
    SqlConnection con;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        Catalog=db_autohub;Integrated Security=True");
    }
    protected void btnsignin_Click(object sender, EventArgs e)
    {
        cmd = new SqlCommand("select * from tbl_admin where a_email='" +
        txtname.Text + "' and a_password='" + txtpass.Text + "'", con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();
        if (dr.Read())
        {
            Session["admindata"] = dr;
            Response.Write("<script>alert('Login success')</script>");
            Response.Redirect("home.aspx");
        }
        else
        {
            Response.Write("<script>alert('Invalid Username or password')</script>");
        }
    }
}
```

```
    }  
}  
protected void btnclear_Click(object sender, EventArgs e)  
{  
    txtname.Text = "";  
    txtpass.Text = "";  
}  
}
```

Admin.master

```
<%@ Master Language="C#" AutoEventWireup="true" CodeFile="admin.master.cs"
Inherits="admin" %>
```

```
<!DOCTYPE html>
```

```
<html xmlns="http://www.w3.org/1999/xhtml">
```

```
<head id="Head1" runat="server">
```

```
    <link rel="stylesheet" type="text/css" href="style.css">
```

```
    <title></title>
```

```
</head>
```

```
<body>
```

```
    <%if (Session["admindata"] != null) { } else {
```

```
Response.Redirect("admin_login.aspx"); }%>
```

```
    <form id="form1" runat="server">
```

```
        <header class="header">
```

```
            <div class="logo">
```

```
                </div>
```

```
            <ul class="navigation">
```

```
                <li><a href="home.aspx">Home</a></li>
```

```
                <li><a href="add_category.aspx">Add category</a></li>
```

```
                <li><a href="manage_category.aspx">Manage category</a></li>
```

```
                <li><a href="add_product.aspx">Add Product</a></li>
```

```
                <li><a href="manage_product.aspx">Manage Product</a></li>
```

```
                <li><a href="view_feedback.aspx">View Feedback</a></li>
```

```
                <li><a href="view_user.aspx">View User</a></li>
```

```
                <li><a href="view_order.aspx">View Order</a></li>
```

```
                <asp:Button ID="btnlogout" runat="server" BackColor="#CF9201"
```

```
ForeColor="White" Height="33px" OnClick="btnlogout_Click" Text="Logout"
```

```
Width="68px" />
```

```
            </ul>
```

```
        </header>
```

```
        <div id="body">
```

```
            <section>
```

```
                <asp:ContentPlaceHolder runat="server" ID="MainContent" />
```

```
</section>
</div>
<footer class="footer" id="footer">
  <div class="f_content">
    <h1>Copyright ©2022 Autohub Car Decore || All Rights Reserved</h1>
  </div>
</footer>
</form>
</body>
</html>
```

Admin.master.cs

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

public partial class admin : System.Web.UI.MasterPage
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }

    protected void btnlogout_Click(object sender, EventArgs e)
    {
        Session["admindata"] = null;
        Response.Redirect("admin_login.aspx");
    }
}
```

Admin-home.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="home.aspx.cs" Inherits="home" %>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="home">
        <div class="poster">
            
        </div>
    </section>
</asp:Content>
```

Add-category.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="add_category.aspx.cs" Inherits="add_category"
%>
```

```
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <div class="table">
            <center>
                <asp:Panel ID="Panel1" runat="server" class="panel1">
                    <h2>Category</h2><br />
                    <br />
                    Category Name<br /><br />
                    <asp:TextBox ID="txtname" runat="server" Height="25px" Width="720px"
                        AutoCompleteType="Disabled"></asp:TextBox>
                    <br />
                    <br />
                    <asp:Button ID="btnsubmit" class="button" runat="server" Text="Submit"
                        OnClick="btnsubmit_Click"/>
                </asp:Panel>
            </center>
        </div>
    </section>
</asp:Content>
```

Add-category.aspx.cs

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

public partial class add_category : System.Web.UI.Page
{
    SqlConnection con;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        Catalog=db_autohub;Integrated Security=True");
    }
    protected void btnsubmit_Click(object sender, EventArgs e)
    {
        cmd = new SqlCommand();
        cmd.CommandText = "insert into tbl_category values('"+ txtname.Text+
        "','+)'";
        cmd.Connection = con;
        con.Open();
        cmd.ExecuteNonQuery();
        Response.Write("<script>alert('Category Add Successfull')</script>");
        Response.Redirect("manage_category.aspx");
    }
}
```


Manage-category.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="manage_category.aspx.cs"
Inherits="manage_category" %>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <h1 style="text-align: center;">Manage Category</h1>
        <center> <asp:GridView ID="GridView1" runat="server"
            AutoGenerateColumns="False" AutoGenerateDeleteButton="True"
            AutoGenerateEditButton="True" DataKeyNames="cat_id"
            DataSourceID="SqlDataSource1" Width="726px" BackColor="#CCCCCC" >
            <AlternatingRowStyle BackColor="#CCCCCC" />
            <Columns>
                <asp:BoundField DataField="cat_id" HeaderText="Category Id"
                    InsertVisible="False" ReadOnly="True" SortExpression="cat_id" />
                <asp:BoundField DataField="cat_name" HeaderText="Category Name"
                    SortExpression="cat_name" />
            </Columns>
        </asp:GridView></center>
        <asp:SqlDataSource ID="SqlDataSource1" runat="server" ConnectionString="<%%$
            ConnectionStrings:autohubConnectionString %>" SelectCommand="SELECT c
            at_id, cat_name FROM tbl_category" UpdateCommand="update tbl_category
            set cat_name=@cat_name where cat_id=@cat_id;" DeleteCommand="delete
            from tbl_category where cat_id=@cat_id;">
            <DeleteParameters>
                <asp:Parameter Name="cat_id" />
            </DeleteParameters>
            <UpdateParameters>
                <asp:Parameter Name="cat_name" />
                <asp:Parameter Name="cat_id" />
            </UpdateParameters>
        </asp:SqlDataSource>
    </section></asp:Content>

```

Add-product.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="add_product.aspx.cs" Inherits="add_product"
%>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <style>
        h2 {
            padding: 20px;
        }

        p {
            padding: 5px;
        }
    </style>
    <section style="margin-left: 350px; padding-top: 120px;">
        <h2>Add Product</h2>
        <p>
            Category
        </p>
        <p>
            <asp:DropDownList ID="DropDownList1" runat="server" Height="38px"
                Width="682px" DataSourceID="SqlDataSource1"
                DataTextField="cat_name" DataValueField="cat_id">
            </asp:DropDownList>
            <asp:SqlDataSource ID="SqlDataSource1" runat="server"
                ConnectionString="<%= $ConnectionStrings.autohubConnectionString %>"
                SelectCommand="SELECT * FROM [tbl_category]"></asp:SqlDataSource>
        </p>
        <p>
            &nbsp;   Product Name
        </p>
        <p>
            <asp:TextBox ID="txtpname" runat="server" Width="682px"></asp:TextBox>
```

```
</p>
<p>
    &nbsp;   Image
</p>
<p>
    <asp:FileUpload ID="FileUpload1" runat="server" Width="682px" />
</p>
<p>
    &nbsp;   Product Price
</p>
<p>
    <asp:TextBox ID="txtprice" runat="server" Width="682px"></asp:TextBox>
</p>
<p>
    Product Description
</p>
<p>
    <asp:TextBox ID="txtdis" runat="server" TextMode="MultiLine"
        Width="682px"></asp:TextBox>
</p>
<p>
    Product Stock
</p>
<p>
    <asp:TextBox ID="txtstock" runat="server" Width="682px"></asp:TextBox>
</p>
<p>
    <asp:Button ID="btnsubmit" class="button" runat="server" Text="Submit"
        OnClick="btnsubmit_Click" />
</p>
<p>
    &nbsp;   
</p>
</section>
</asp:Content>
```

Add-product.aspx.cs

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data;
using System.Data.SqlClient;
public partial class add_product : System.Web.UI.Page
{
    SqlConnection con;
    SqlCommand cmd;
    protected void Page_Load(object sender, EventArgs e)
    {
        con = new SqlConnection("Data Source=PRATIK-PC\\SQLEXPRESS; initial
        Catalog=db_autohub;Integrated Security=True");
    }
    protected void btnsubmit_Click(object sender, EventArgs e)
    {
        cmd = new SqlCommand();
        if(FileUpload1.HasFile)
        {
            FileUpload1.SaveAs("e:autohub/autohub_client/uploadproduct/"+FileUpload1.
            FileName);
        }
        cmd.CommandText = "insert into tbl_product
        values("+DropDownList1.SelectedValue+","+""+txtpname.Text+""+", "+txtprice
        .Text+", "+""+FileUpload1.FileName+""+", "+txtstock.Text+")";
        cmd.Connection = con;
        con.Open();
        cmd.ExecuteNonQuery();
        Response.Write("<script>alert('Product Add Successfull')</script>");
        Response.Redirect("manage_product.aspx");}}
```

Manage-product.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="manage_product.aspx.cs"
Inherits="manage_product" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <h1 style="text-align: center;">Manage Product</h1>
        <center><asp:GridView ID="GridView1" runat="server"
AutoGenerateColumns="False" BackColor="#CCCCCC" DataKeyNames="pro_id"
DataSourceID="SqlDataSource1"
OnSelectedIndexChanged="GridView1_SelectedIndexChanged"
AutoGenerateDeleteButton="True" AutoGenerateEditButton="True">
            <Columns>
                <asp:BoundField DataField="pro_id" HeaderText="Product Id"
ReadOnly="True" SortExpression="pro_id" InsertVisible="False" />
                <asp:BoundField DataField="pro_cat_id" HeaderText="Category Id"
SortExpression="pro_cat_id" />
                <asp:BoundField DataField="pro_name" HeaderText="Product Name"
SortExpression="pro_name" />
                <asp:BoundField DataField="pro_price" HeaderText="Price"
SortExpression="pro_price" />
                <asp:BoundField DataField="pro_description" HeaderText="Description"
SortExpression="pro_description" />
                <asp:BoundField DataField="pro_stock" HeaderText="Stock"
SortExpression="pro_stock" />
            </Columns>
        </asp:GridView></center>
        <br />
        <asp:SqlDataSource ID="SqlDataSource1" runat="server" ConnectionString="<%$
ConnectionStrings:autohubConnectionString2 %>" SelectCommand="SELECT [pro_id],
[pro_cat_id], [pro_name], [pro_price], [pro_description], [pro_stock] FROM
[tbl_product]" UpdateCommand="update tbl_product set

```

```
pro_cat_id=@pro_cat_id,pro_name=@pro_name,pro_price=@pro_price,pro_description=@pro_description,pro_stock=@pro_stock where pro_id=@pro_id"
```

```
DeleteCommand="delete from tbl_product where pro_id=@pro_id">
```

```
<DeleteParameters>
```

```
<asp:Parameter Name="pro_id" />
```

```
</DeleteParameters>
```

```
<UpdateParameters>
```

```
<asp:Parameter Name="pro_cat_id" />
```

```
<asp:Parameter Name="pro_name" />
```

```
<asp:Parameter Name="pro_price" />
```

```
<asp:Parameter Name="pro_description" />
```

```
<asp:Parameter Name="pro_stock" />
```

```
<asp:Parameter Name="pro_id" />
```

```
</UpdateParameters>
```

```
</asp:SqlDataSource>
```

```
</section>
```

```
</asp:Content>
```

View-feedback.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="view_feedback.aspx.cs"
Inherits="view_feedback" %>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <h1 style="text-align: center;">View FeedBack</h1>
        <center> <asp:GridView ID="GridView1" runat="server"
AutoGenerateColumns="False" AutoGenerateDeleteButton="True"
BackColor="Silver" DataKeyNames="id" DataSourceID="SqlDataSource1"
Width="500px">
            <Columns>
                <asp:BoundField DataField="id" HeaderText="Id" InsertVisible="False"
ReadOnly="True" SortExpression="id" />
                <asp:BoundField DataField="name" HeaderText="Name"
SortExpression="name" />
                <asp:BoundField DataField="email" HeaderText="E-mail"
SortExpression="email" />
                <asp:BoundField DataField="subject" HeaderText="Subject"
SortExpression="subject" />
                <asp:BoundField DataField="comment" HeaderText="Comment"
SortExpression="comment" />
            </Columns>
        </asp:GridView></center>
        <br />
        <asp:SqlDataSource ID="SqlDataSource1" runat="server" ConnectionString="<%$
ConnectionStrings:autohubConnectionString3 %>" SelectCommand="SELECT * FROM
[tbl_feedback]" DeleteCommand="delete from tbl_feedback where id=@id;">
            <DeleteParameters>
                <asp:Parameter Name="id" />
            </DeleteParameters>
        </asp:SqlDataSource>
    </section></asp:Content>

```

View-user.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="view_user.aspx.cs" Inherits="view_user" %>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <h1 style="text-align: center;">View User</h1>
        <center><asp:GridView ID="GridView1" runat="server"
AutoGenerateColumns="False" AutoGenerateDeleteButton="True"
BackColor="#CCCCCC" DataKeyNames="user_id" DataSourceID="SqlDataSource1">
    <Columns>
        <asp:BoundField DataField="user_id" HeaderText="Id" InsertVisible="False"
ReadOnly="True" SortExpression="user_id" />
        <asp:BoundField DataField="user_name" HeaderText="Name"
SortExpression="user_name" />
        <asp:BoundField DataField="user_email" HeaderText="E-mail"
SortExpression="user_email" />
        <asp:BoundField DataField="user_phone" HeaderText="Phone no."
SortExpression="user_phone" />
        <asp:BoundField DataField="user_address" HeaderText="Address"
SortExpression="user_address" />

    </Columns>
</asp:GridView></center>
    <br />
    <asp:SqlDataSource ID="SqlDataSource1" runat="server" ConnectionString="<%=
ConnectionStrings:autohubConnectionString4 %>" SelectCommand="SELECT * FROM
[tbl_user]" DeleteCommand="delete from tbl_user where user_id=@user_id;">
        <DeleteParameters>
            <asp:Parameter Name="user_id" />
        </DeleteParameters>
    </asp:SqlDataSource>
</section>
</asp:Content>

```


View-order.aspx

```

<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="view_order.aspx.cs" Inherits="view_order" %>

<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>
<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <section class="all_section">
        <%
            SqlConnection con = new SqlConnection("Data Source=PRATIK-
            PC\\SQLEXPRESS; initial Catalog=db_autohub;Integrated Security=True");
            SqlCommand cmd = new SqlCommand("select * from tbl_order", con);
            con.Open();
            SqlDataReader dr = cmd.ExecuteReader();
        %>
        <h1 style="text-align: center;">View Order</h1>
        <center><table style="color:black; width:700px; height:auto;" border="1">
            <tr style="height:80px; text-align:center;">
                <th>Order Id</th>
                <th>Amount</th>
                <th>Date</th>
                <th>Order Detail</th>
            </tr>
            <%while (dr.Read())
            { %>
                <tr style="height:80px; text-align:center;">
                    <td><%Response.Write(dr["o_id"]); %></td>
                    <td><%Response.Write(dr["o_amount"]); %></td>
                    <td><%Response.Write(((DateTime)dr["o_date"]).ToString("dd-
                    MM-yyyy")); %></td>
                    <td><a href="order_detail.aspx?order_id=
                    <%Response.Write(dr["o_id"].ToString()); %>"
                    style="color:blueviolet;">-->Order Detail</a></td>

```

```
</tr>
<%} %>
</table>
</center>
</section>
</asp:Content>
```

Order-details.aspx

```
<%@ Page Title="" Language="C#" MasterPageFile="~/admin.master"
AutoEventWireup="true" CodeFile="order_detail.aspx.cs" Inherits="order_detail" %>
<%@ Import Namespace="System.Data" %>
<%@ Import Namespace="System.Data.SqlClient" %>

<asp:Content runat="server" ID="BodyContent"
ContentPlaceHolderID="MainContent">
    <style>
        th, td, tr {
            height: 50px;
            text-align: center;
        }
    </style>
    <%
        SqlConnection con = new SqlConnection("Data Source=PRATIK-
        PC\\SQLEXPRESS; initial Catalog=db_autohub;Integrated Security=True");
        SqlCommand cmd = new SqlCommand("select * from tbl_order_item where
        oi_order_id='" + Request.QueryString["order_id"] + "'", con);
        con.Open();
        SqlDataReader dr = cmd.ExecuteReader();

        SqlConnection con1 = new SqlConnection("Data Source=PRATIK-
        PC\\SQLEXPRESS; initial Catalog=db_autohub;Integrated Security=True");
        SqlCommand cmd1 = new SqlCommand("select * from tbl_order where o_id='"
        + Request.QueryString["order_id"] + "'", con1);
        con1.Open();
        SqlDataReader dr1 = cmd1.ExecuteReader();
        dr1.Read();
    %>
    <center>
        <h3>-----Order Detail-----</h3>
        <section class="all_section">
            <table style="color:black; width:900px;" border="1">
```

```

<tr>
<th>Name</th>
    <td><%Response.Write(dr1["o_name"]); %></td>
<th>Phone no.</th>
    <td><%Response.Write(dr1["o_phone"]); %></td>
</tr>

<tr>
<th>Email Id</th>
    <td><%Response.Write(dr1["o_email"]); %></td>
<th>Address</th>
    <td><%Response.Write(dr1["o_address"]); %></td>
</tr>

<tr>
<th colspan="2">Order Date</th>
    <td colspan="2">
        <%Response.Write((((DateTime)dr1["o_date"]).ToString("dd-MM-yyyy"));
        %></td>
</tr>
</table>
<br />
<%dr1.Close();
con1.Close(); %>
<table style="color:black; width:900px;" border="1">
    <tr>
        <th>Sr no.</th>
        <th>Product name</th>
        <th>Price</th>
        <th>Quantity</th>
        <th>Total</th>
    </tr>
    <%int total = 0; while (dr.Read())
    { %>
    <tr>
        <td><%Response.Write(dr["oi_id"]); %></td>

```

```

<td><%Response.Write(dr["oi_pname"]); %></td>
<td>&#8377; <%Response.Write(dr["oi_price"]); %></td>
<td><%Response.Write(dr["oi_qty"]); %></td>

<td>&#8377; <%Response.Write(dr["oi_amount"]); %></td>

</tr>

```

```

<% string price = dr["oi_price"].ToString();
   int prc = int.Parse(price);
   string oqty = dr["oi_qty"].ToString();
   int qty = int.Parse(oqty);
   int sub = prc * qty;
   total = total + sub;
}%>
<tr>
    <td colspan="4">Grand Total</td>
    <td>&#8377; <%Response.Write(total); dr.Close();
con.Close();%></td>
</tr>
</table>
</center>
</section>
</asp:Content>

```

Style.css

```
*{
    margin: 0;
    padding: 0;
    font-family: helvetica;
    scroll-behavior: smooth;
}
body
{
    overflow-x: hidden;
}
.header{
    display: flex;
    position: fixed;
    padding-top: 80px;
    background: rgba(0,0,0,.8);
    z-index: 20;
    height: 40px;
    width: 100%;
    box-shadow: 0 0 15px black;
    transition: 0.5s;
}
.navigation{
    display: flex;
    position: fixed;
    justify-content: center;
    align-items: center;
    padding-bottom: 10px;
    padding-left: 100px;
    transition: 0.5s;
}
.navigation li{
    list-style: none;
}
```

```
.navigation li a{
    color: white;
    font-size: 18px;
    padding: 20px;
    font-weight: 500;
    text-decoration: none;
    transition: .5s ease;
}
.navigation li a:hover {
    color: #cf9201;
    filter: brightness(1.2);
    border-radius: 100px;
}
.logo img{
    position: absolute;
    top: 10px;
    left: 40%;
}
.all_section {
    padding-top: 250px;
    padding-bottom: 80px;
}

.button {
    background: #cf9201;
    color: #fff;
    padding: 10px;
    font-size: 20px;
    border: none;
    border-radius: 25px;
}
.panel1 input {
    padding: 10px;
    font-size: 20px;
}
column {
```

```
padding: 10px;
}
.poster {
padding-top: 118px;
padding-bottom: 0px;
}
.poster img {
height: 540px;
width: 100%;
}

.footer {
height: 180px;
background: #272727;
}
footer .f_content{
display: flex;
justify-content: center;
align-items: center;
}
footer .f_content h1{
font-size:20px;
font-family:Ebrima;
color: #fff;
margin: 45px;
}
```


Bibliography

The bibliography contains reference to all the Documents that were used to develop the website.

E-Books:

- Developing ASP.NET (developer's library)
- ASP.NET Complete Reference
- SQL Server For MYSQL Developers

Websites:

1. www.tutorialspoint.com
2. www.autofurnish.com

Conclusion

It was a great learning experience for all of us. This website is very powerful us in our life. After this website, we are redy for doing any website in our field. Also we are very impress from Back-End and Front-End used in website. This website is very useful for growing our self in our life.

We are really thankful to our faculties and lab assistants first for giving us a chance to make a website, without wee are not able to make our website successfully.

We hare by conclude this report, which gives information reagarding the development and use of the application with an overview of different aspects of it. Thus at end of this we all would like to state this as fun with persistence and dedication.