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## 1. Introduction

### Introduction to Zara - A Mega Online Store

**Welcome to Zara**, a comprehensive eCommerce platform developed as part of a college web project. *Zara* is a mega-store that offers an extensive range of products, catering to a wide audience with high-quality merchandise. Built using a modern tech stack that includes HTML for structure, Tailwind CSS for sleek, responsive designs, and PHP for robust backend functionality, *Zara* delivers innovative solutions in the dynamic world of online retail. This project aims to provide a seamless shopping experience while showcasing the potential of cutting-edge web technologies in action.

## 1.1 Existing System

Currently, many online shopping platforms face several challenges that *Zara* aims to address. The issues with the existing system include:

- **Manual inventory management:** Managing product stock, availability, and updates manually is inefficient and time-consuming.
- **Limited product search capabilities:** Users often struggle to find the desired product quickly due to non-optimized search functionality.
- **Inconsistent user experience:** Manually managed eCommerce platforms may have slow load times and lack seamless navigation, which frustrates users.
- **Difficult order tracking and processing:** Processing orders manually leads to delays and errors, impacting customer satisfaction.

## 1.2 Need for the New System

- Zara provides a **dynamic shopping experience** with real-time updates on product availability and inventory.
- The platform is **user-friendly**, making it easy for customers to browse and navigate through various categories.
- Users can make **secure online payments** through multiple payment gateways.

## 1.3 Objective of the New System

• Provide a **simple and efficient system** for managing the store's inventory and orders.

- Implement a **clean and responsive UI** using Tailwind CSS for a smooth and satisfying user experience.
- Ensure **seamless coordination** between the front-end and back-end for efficient performance and functionality.
- Give the store admin a **centralized dashboard** for managing products, orders, and customer data in one place.

### 1.4 Problem Definition

The initial problem with many small online stores is that customers struggle with **inconvenient product browsing** and may need to rely on manual inquiries to check product availability. As the store grows in popularity, managing the inventory and orders manually becomes more difficult, leading to potential errors in stock updates and delayed responses to customer queries.

Many users have experienced **frustration with slow-loading websites**, **outdated product information**, **or unclear pricing details**. Additionally, a lack of proper online payment options or secure checkout processes can further reduce customer trust and satisfaction.

## 1.5 Core Components

The core components of the Zara eCommerce system are as follows:

- **Manage Products:** In this module, tasks related to adding new products, updating existing product details, and removing products from the store are handled.
- **Manage Categories:** Manage product categories, including adding, editing, or deleting categories to ensure proper organization of the store's inventory.
- **Manage Customers:** In this module, tasks like adding new customer accounts, updating customer information, and handling customer inquiries are managed.
- Manage Orders: This component handles order processing, allowing administrators to view,
   update, or cancel orders and manage shipping status.
- Manage Payments: Manage payment methods and process payment-related tasks, such as confirming payments and handling refunds or order cancellations.
- **Manage Discounts:** This module enables the creation, updating, and removal of discount codes and promotional offers.

## 1.6 Project Profile

Table 1.1 Project Profile

Project Title	E-Commerce – Zara , A Mega Online Store		
Operating System	Windows 10		
Editor	Visual Studio Code		
Front-end	Html + Tailwind + Pure Css + Javascript		
Back-end	Php		
Project member	1 (Juli Savalia)		
Project Guide	Punam Patel		
Submitted By	Savalia Juli Seat No :- 7209		
Submitted To	Vishwabharti Girls Institue of Commerce, Management and Computer Application, Morthana		

# 1.7 Assumptions and Constraints

### **Advantages:**

- 1.7.1 Saves users' time in searching and browsing for products efficiently.
  - **1.7.2** Reduces the need for manual inventory checks and order processing, saving store resources.
  - **1.7.3** Provides a quick and cost-effective shopping experience for users.
  - **1.7.4** The system is reusable and can be easily updated for future enhancements.
  - **1.7.5** Offers basic security features to protect user data and transactions.

ZARA – A Big Mega Store (E-Commerce)					
Limitations:					
<ul><li>1.7.6 Requires a reliable internet connection for smooth operation.</li><li>1.7.7 Limited payment options may initially restrict user choices.</li><li>1.7.8 Once a product is out of stock, other users cannot purchase it until it's restocked.</li></ul>					
9					

## 2 Requirement Determination & Analysis

## 2.1 Requirement Determination

- Requirement gathering is the foundation of system planning for *Zara*. It involves identifying both the basic and hidden requirements. This process includes understanding the needs of users, as well as the system and hardware specifications.
- Requirement gathering means collecting and analyzing all relevant data from various sources. Discussions with potential users of the platform serve as a key method to identify needs and expectations.
- To understand the nature of the eCommerce website to be built, the development team focused on understanding the information domain, required functions, behavior, platform, and interface.
- A free flow of ideas helped clarify the benefits the system would offer, the desired performance levels, and the approaches to achieve those goals. The focus was to develop a user-friendly and efficient platform, with emphasis on quality control from the concept phase onward.
- Since Zara is a unique project, there is no direct equivalent. All requirements are defined based on research and self-identified needs. Suggestions were also gathered from various users to ensure the platform meets their expectations.

## 2.2 Targeted Users

User

### **Modules of the System:**

- Admin
- User

### Admin: -

- Admin Login
- Manage Products
- Manage Categories
- Manage Orders
- Manage Payments
- View Products Lists
- Change Password
- Admin Logout

### Users: -

- User Registration
- User Login
- User Forget Password
- View Profile
- View Product Details
- View Categories
- Add to Cart
- Payment
- User Logout

## 3 System Design

## 3.1 Use Case Diagram

### Use Case Diagram for Zara - A Mega Online Store

A use case diagram in UML is a behavioral diagram that provides a high-level graphical view of the functionality (use cases) supported by the system. It illustrates how different roles (actors) interact with the system by invoking each use case. This helps visualize the relationships between actors and use cases, making it easier to understand the system's functionality from a user's perspective.

In *Zara*, we have four primary user roles, each interacting with the system differently. The roles include the **Admin**, **Registered User (Customer)** and **Guest User**.

### Key elements of a use case diagram for Zara:

#### **Actors:**

These are external entities that interact with the system, such as the admin and customers.

#### **Use Cases:**

These represent the actions or services the system provides to each actor, such as managing products, placing orders, and processing payments.

### **System Being Designed:**

The system is *Zara*, an online store that provides users with a platform to browse, purchase products, and manage orders, while admins handle backend tasks like managing inventory and payments.

### 3.1.1 The Actor

### Actors in Zara - A Mega Online Store

In a use case diagram, an actor represents a type of user that interacts with the system. Actors in *Zara* can be humans, other systems, or external components that interact with the store. They are responsible for providing input to the system and receiving outputs from it.

For Zara, the primary actors involved are:

- **1. Admin** The admin is responsible for managing the store's backend, including product management, order processing, and customer data.
- **2. Registered User (Customer)** A user who creates an account, logs in, browses products, places orders, and makes payments.

**3. Guest User** – A user who browses the products but does not register. They can explore the store but may have limited functionalities like adding products to the cart or making purchases.

### 3.1.2 Use Case

A use case describes the functionality that the *Zara* eCommerce system provides to its users, without specifying how the system implements it. Each use case represents a specific action or service that the system performs, focusing on *what* the system does rather than *how* it does it.

For Zara, the main use cases include:

- Browse Products: Users can explore product listings by categories and view details of individual items.
- Add to Cart: Users can select products they wish to purchase and add them to a shopping cart.
- Manage Orders: Admins can track, update, or cancel orders as needed.
- Manage Products: Admins can add new products, update product details, or remove items from the inventory.
- **User Registration/Login:** Users create an account or log in to access personalized services like order history and saved items.

### **3.1.3** System being used (System boundary)

The system boundary defines the scope of the *Zara* eCommerce system, determining which functionalities are part of the system and which external entities interact with it. In a use case diagram, the system boundary is represented as a rectangle that encapsulates all the use cases, clearly outlining what the system will handle internally.

For *Zara*, the system boundary includes:

- **Product Management** (Adding, updating, removing products)
- Order Processing (Handling orders, tracking, and updating statuses)
- **User Management** (Registration, login, profile management)
- **Payments** (Processing online payments through external payment gateways)
- **Customer Service** (Allowing users to inquire and track orders)

### 1) Admin: -

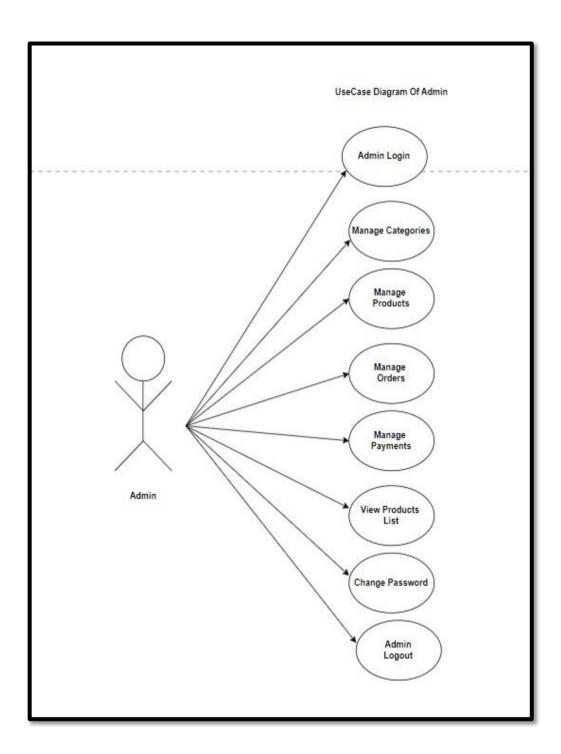


Figure 3.1 Usecase Diagram of Admin

### 2) **User:** -

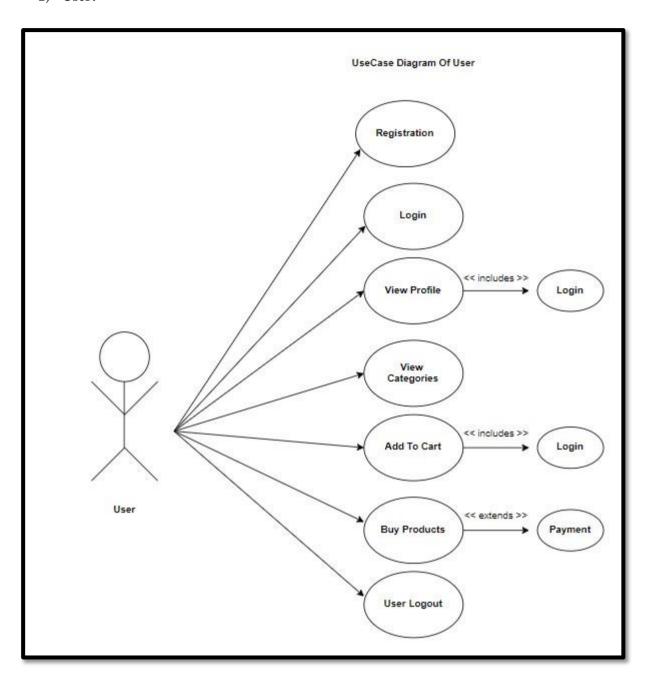


Figure 3.2 Usecase Diagram of User

# 3.2 Class Diagram

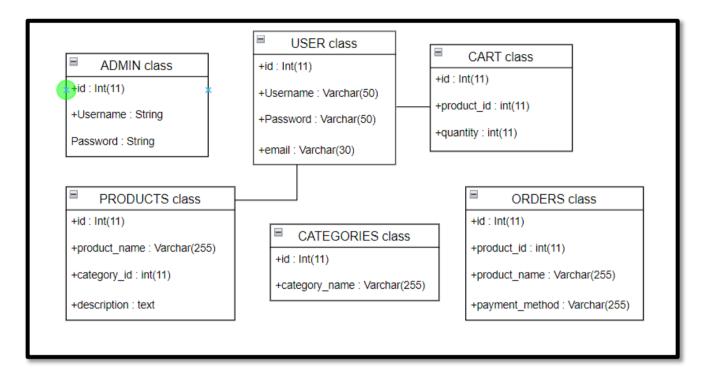


Figure 3.3 Class Diagram

# 3.3 Interaction Diagram

An interaction diagram models how a group of objects collaborate in specific behavior, typically a single use case. For *Zara*, an interaction diagram shows how objects in the system (such as the user, product, shopping cart, payment gateway, and admin) communicate and interact during processes like browsing products, adding items to the cart, or completing an order.

In Unified Modeling Language (UML), an interaction diagram shows how different processes operate with one another and in what order. It visualizes the flow of messages and actions between objects within the system during an interaction.

### **Purpose:**

- The **sequence diagram** is primarily used to show the interactions between objects (such as user, system, product, payment) in the sequential order that these interactions take place.
- Sequence diagrams are commonly used during the transition from requirements
  (expressed as use cases) to more formal system designs and implementations. For
  example, when a user places an order, the sequence diagram will illustrate how the
  system handles user inputs, processes the order, verifies payment, and updates the
  order status.

These diagrams are essential for understanding how *Zara* functions on a detailed, step-by-step level, and they help guide the development process.

### 1) Admin: -

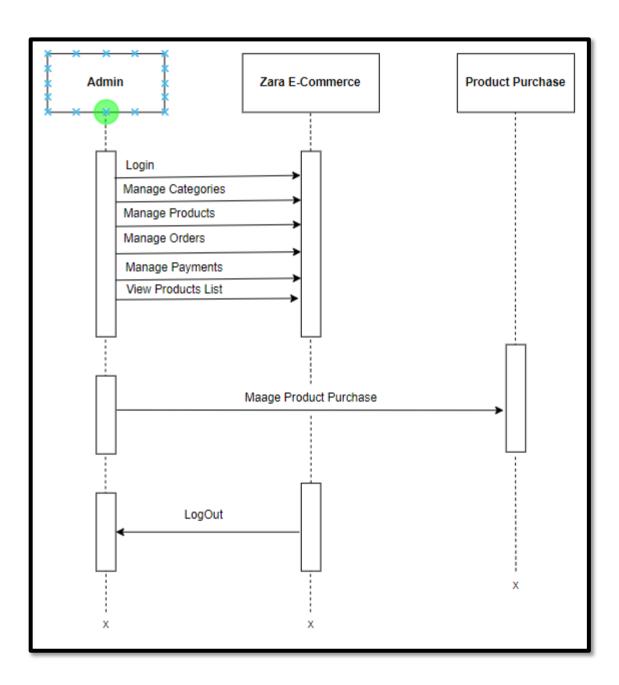


Figure 3.4 Interaction Diagram of Admin

## 2) User: -

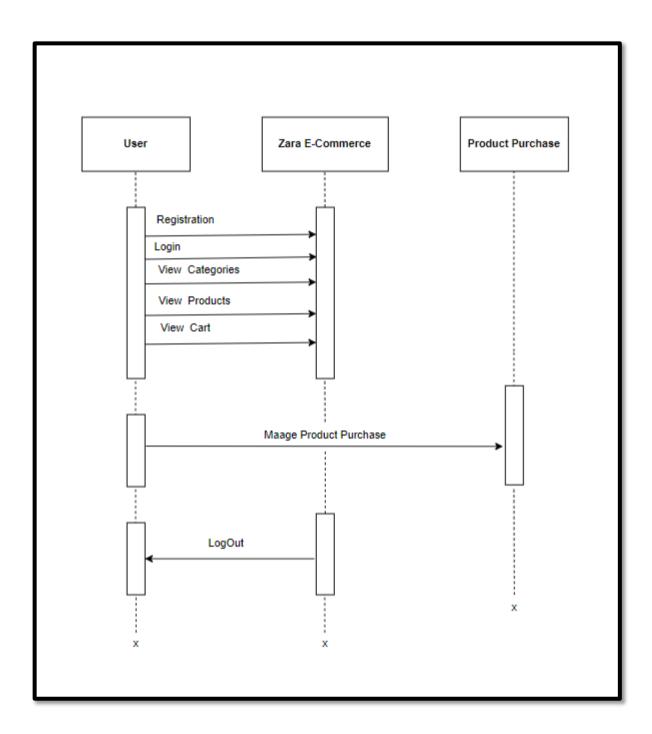


Figure 3.5 Interaction Diagram of User

## **3.3** Activity Diagram

Activity diagram is another important diagram in UML to describe dynamic aspects of the system.

Activity diagram is essentially a flowchart, showing flow of control from activity to activity. The activity can be described as an operation of the system.

So the control flow is drawn from one operation to another. This flow can be sequential, branched or concurrent. Activity diagrams deals with all type of flow control by using different elements like fork, join etc.

### Purpose:

- It captures the dynamic behaviour of the system. Other UML diagrams are used to show the message flow from one object to another but activity diagram is used to show message flow from one activity to another.
- Activity is a particular operation of the system. Activity diagrams are not only used for visualizing dynamic nature of a system but they are also used to construct the executable system by using forward and reverse engineering techniques. The only missing thing in activity diagram is the message part.
- It does not show any message flow from one activity to another. Activity diagram is some time considered as the flow chart. Although the diagrams look like a flow chart but it is not. It shows different flow like parallel, branched, concurrent and single.

Elements of Activity Diagram:

An activity diagram consists of the following behavioural elements:

- Activity
- Decisions
- Signal
- Concurrent Activities
- Final Activity

## 1) Admin: -

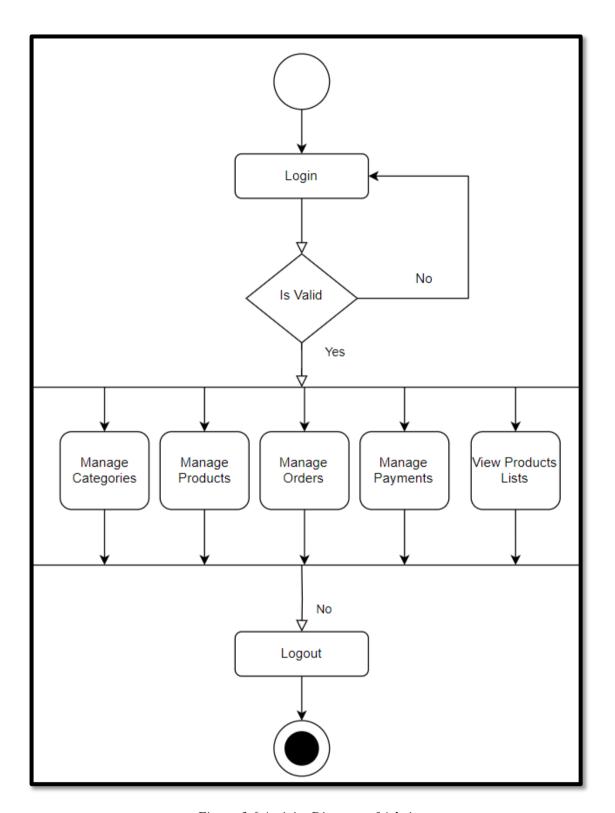


Figure 3.6 Activity Diagram of Admin

## 2) User: -

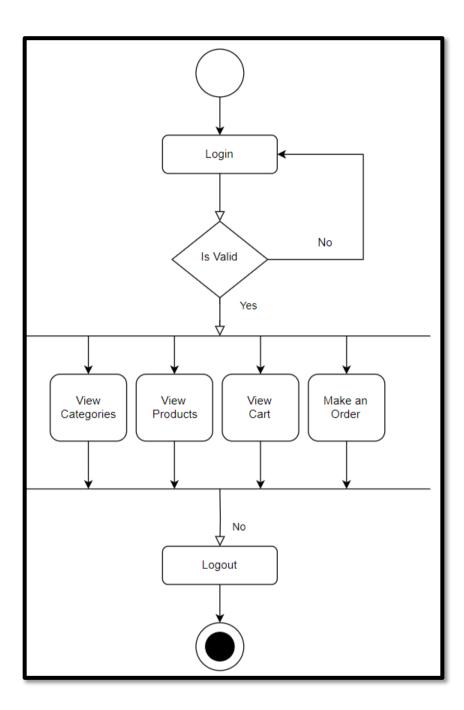


Figure 3.7 Activity Diagram of User

# 3.4 Data Dictionary:-

## 1) **Admin**: -

Field Name	Data Type & Size	Constrain	Description
Id	Int(11)	Primary Key	Id is a primary key and auto increment.
Username	Varchar(20)	-	Given Username in Admin.
Password	Varchar(100)	-	Given Password in Admin.

Table 3.1 Users Data Dictionary

## 2) **Users** :-

Field Name	Data Type & Size	Constrain	Description
id	Int(11)	Primary Key	Id is a primary key and auto increment.
username	Varchar(50)	-	Given username in users.
email	Varchar(30)	-	Given email in users.
password	Varchar(50)	-	Given password in users.

Table 3.2 Users Data Dictionary

# 3) Categories: -

Field Name	Data Type & Size	Constrain	Description
id	Int(11)	Primary Key	Id is a primary key and auto increment.
Category_name	Varchar(255)		Given category_name in categories.

Table 3.3 Categories Data Dictionary

# 4) Products:-

Field Name	Data Type & Size	Constrain	Description
id	Int(11)	Primary Key	Id is a primary key and auto increment.
product_name	Varchar(255)	ı	Given product_name in products.
category_id	Int(11)	Foreign Key	Given category id from the categories table.
Description	Text	ı	Given description in products.
Price	Decimal(10,2)	-	Given Price in products.
Image	Blob	1	Given Image in products.
Category	Varchar(255)	-	Given category in products.
Stock_status	Enum('In Stock','Out Of Stock')	-	Given stock status in products.

Table 3.4 Products Data Dictionary

# 5) Orders: -

Field Name	Data Type & Size	Constrain	Description
Id	Int(11)	Primary Key	Id is a primary key and auto increment
Product_id	Int(11)	-	Given Product Id in orders Table.
Product_name	Varchar(255)	-	Given name in orders table.
Customer_address	text	-	Given customer address in orders table.
Payment_method	Varchar(255)	-	Given payment method in orders table.
Total price	Decimal(10,2)	-	Given Total price in orders table.
Order_date	timestamp	-	Given order date in in orders table.
Status	Varchar(20)	-	Given Status in orders table.

Table 3.5 Order Data Dicitionary

## 6) **Cart** -

Field Name	Data Type & Size	Constrain	Description
Id	Int(11)	Primary Key	Id is a primary key and auto increment.
Product_id	Int(11)	-	Given id in Cart table.
Quantity	Int(11)	-	Given quantity in Cart table.

Table 3.6 Cart Data Dictionary

# 4 Development

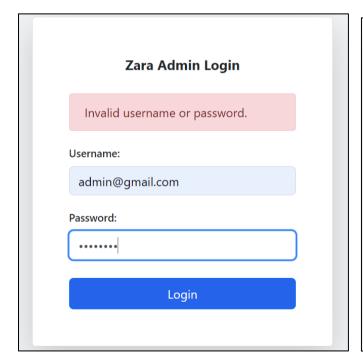
## 4.1 Coding Standards

Coding standards, sometimes referred to as programming styles or coding conventions, are a very important asset to programmers. Unfortunately, they are often overlooked by junior as well as some program developers due to the fact that many of the recommended coding standards do not actually affect the compilation of the code itself, a concept that we will focus on later.

### **♣** ScreenShots :--

### \* Admin Side

### 1. Admin Login:



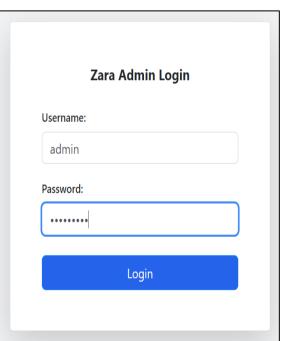


Figure 4.1 Screenshots of Admin Login

### 2. Dashboard page:

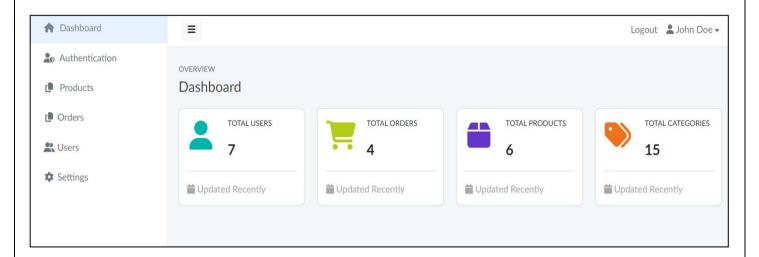


Figure 4.2 Screenshots of Admin Dashboard

### 3. Add Category Page:

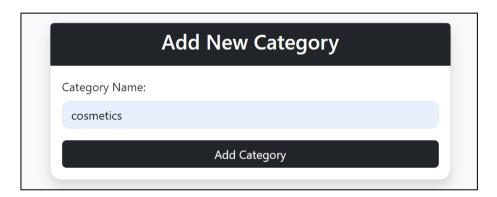




Figure 4.3 Screenshots of Add category page

## 4. Add Product Page:

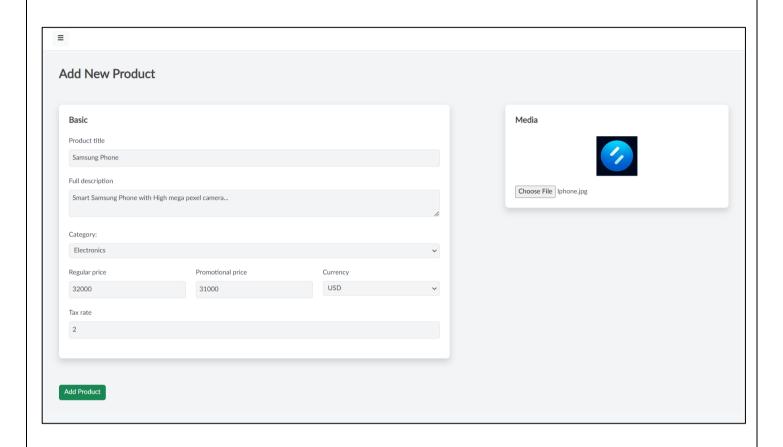




Figure 4.4 Screenshots of Add product page

## 5. View Product List Page:

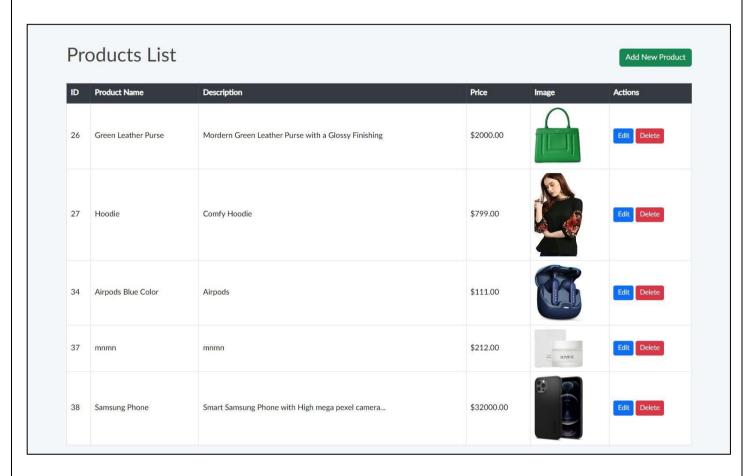
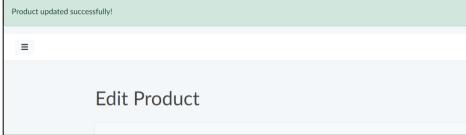


Figure 4.5 Screenshots of View product list page

## 6. Edit Product Page:





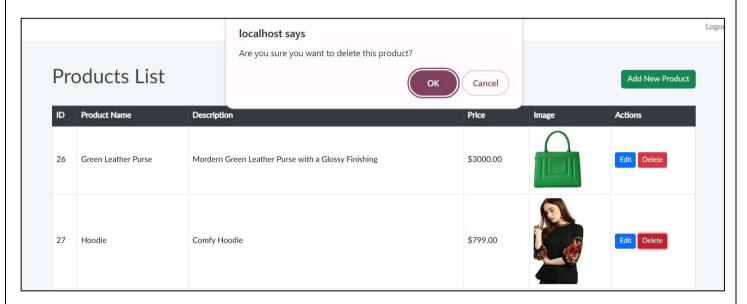
Updated price from 2000 to 3000:



Figure 4.6 Screenshots of Edit product page

### 7. Delete Product:

Deleting Hoodie Product from Admin Side





ScreenShot After deleting Hoodie product:

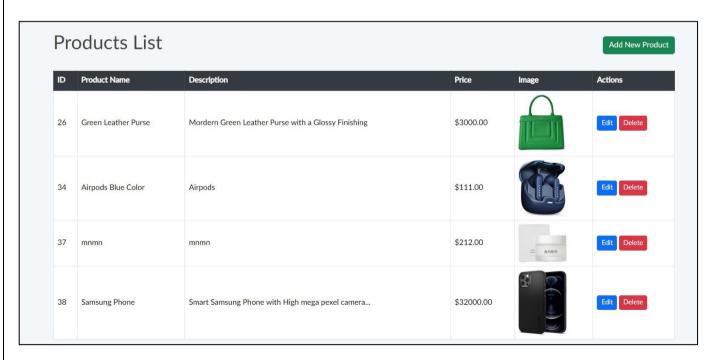


Figure 4.7 Screenshots of Delete product

## 8. Manage Orders Page:

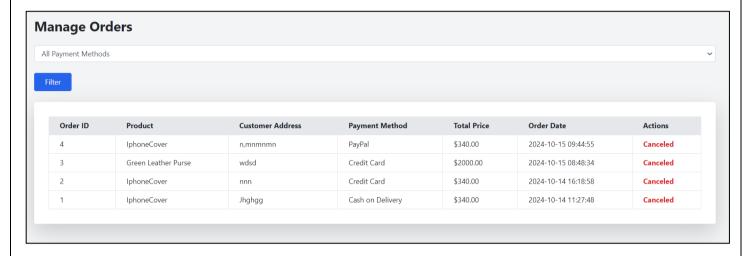


Figure 4.8 Screenshots of Order Page

## 9. Manage Stocks Page:

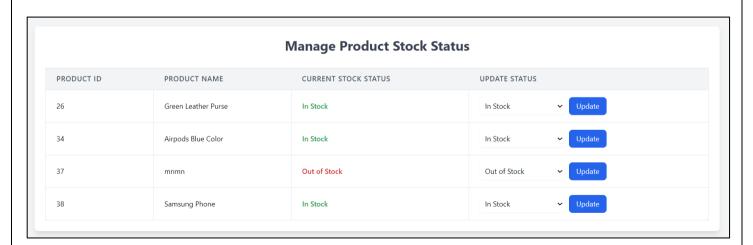


Figure 4.9 Screenshots of Stock Page

# 8. LogOut Page:

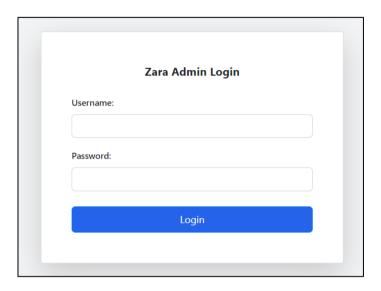


Figure 4.10 Screenshots of logout Page

## **Client Side**

# 1. SignUp Page:

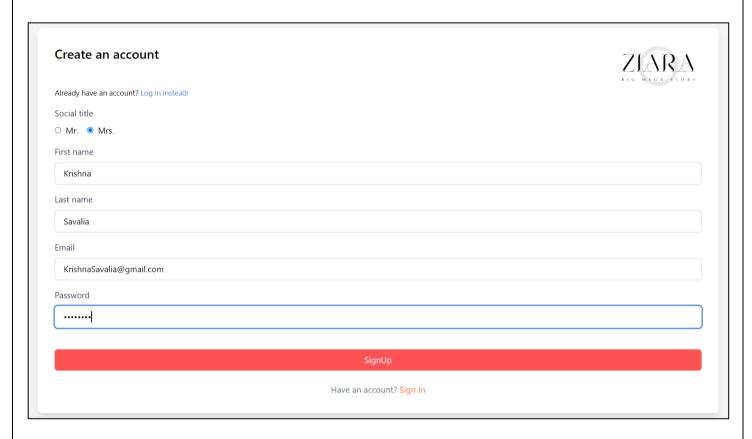
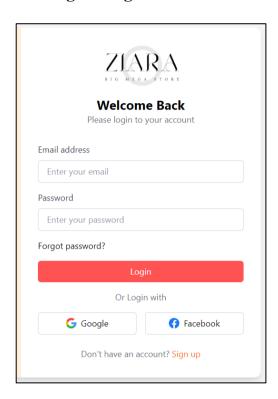


Figure: 4.11 Screenshots of SignUp Page

## 2. SignIn Page:



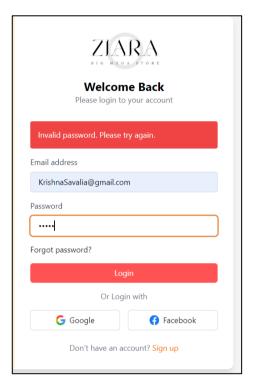
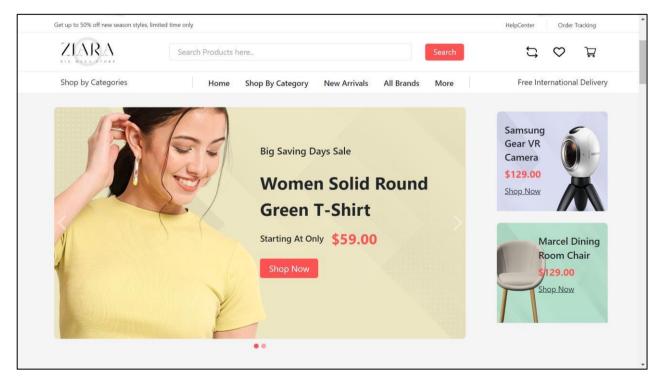
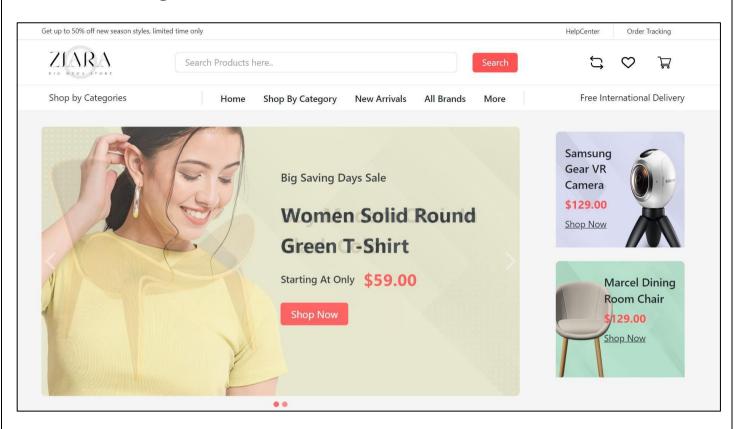


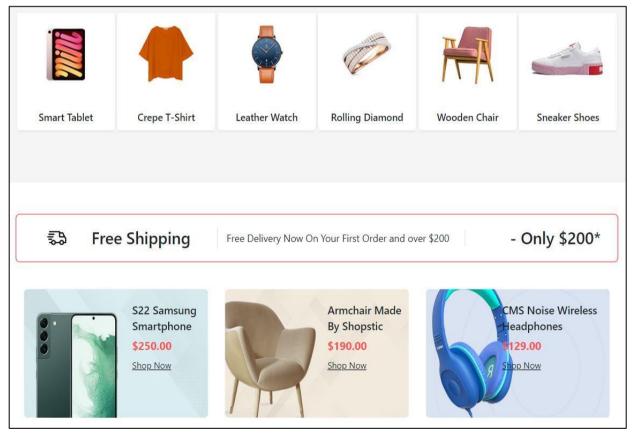
Figure: 4.12 Screenshots of SignIn Page

With Correct Mail Address & Password :- will be redirect to Home Page



# 3. Home Page:













Electronic Furniture



Initech space

Apple Smart Watch / Midnight Aluminum

\$58,00 \$51,04



Initech space

Apple Smart Watch / Midnight Aluminum

\$58,00 \$51.04



Initech space

Apple Smart Watch / Midnight Aluminum

\$58.00 \$51.04



Initech space

Apple Smart Watch / Midnight Aluminum

\$58,00 \$51.04



Initech space

Apple Smart Watch / Midnight Aluminum

\$58,00 \$51.04



WATCH

M6 Smart Band 2.3 – Fitness Band Men's and Women's Health Tracking, Red Strap,









### Deal of the Day



Initech space

Brown Purse

\$58,00 \$51,04



Blunt Face Cream

\$58.00 \$51.04



Initech space

Combo Hnaging Earring

\$58,00 \$51.04



Initech space

wooden Cabinet

\$58.00 \$51.04



Initech space

Fan/ Midnight Aluminum

\$58,00 \$51.04

20 Days Return Products

Mobile ShopeSmart Watch T-55

Shop Now



Save Up To 30% Off

Decoration Design Lamp Light

Shop Now













## What Our Clients Say



# Patrick Goodman

Lorem Ipsum is simply dummy text of the printing and typesetting industry Lorem Ipsum has been the industrys standard dummy text randomised words which dont look even slightly believable



#### Luies Charls Helper

Galley of type and scrambled it to make a type specimen book Lorem Ipsum is simply dummy text of the printing and typesetting t predefined chunks as necessary, making this the first true generator



### Jecob Goeckno Unit Manager

Letraset sheets containing Lorem with desktop publishing printer took a galley Lorem Ipsum is simply dummy text of the printing model sentence structures, to generate Lorem Ipsum which looks



#### 5 April 2023

#### Modern Living Room Furniture

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#### Virtual Reality Headset

Experience the future of gaming and entertainment with our state-of-the-art VR headset. Immersive and interactive.

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For all Orders Over \$100



30 Days Returns For an Exchange Product



Secured Payment Payment Cards Accepted



Special Gifts Our First Product Order



Support 24/7 Contact us Anytime

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Zara - Mega Super Store 507-Union Trade Centre France

sales@yourcompany.com

(+91) 9876-543-210

### Products

Prices Drop New Products Best Sales Contact Us Sitemap Stores

#### **Our Company**

Delivery
Legal Notice
Terms And Conditions Of Use
About Us
Secure Payment
Login

### Subscribe To Newsletter

Subscribe to our latest newsletter to get news about special discounts.

Your Email Address

SUBSCRI

I agree to the terms and conditions and the privacy policy

Figure :4.13 Screenshots of Home Page

## 4. Category Drop Down in Header:

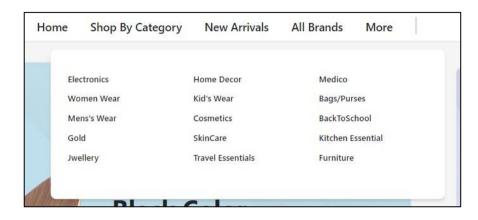


Figure: 4.14 Screenshots of Category DropDown

## **41.** Electronics Page:

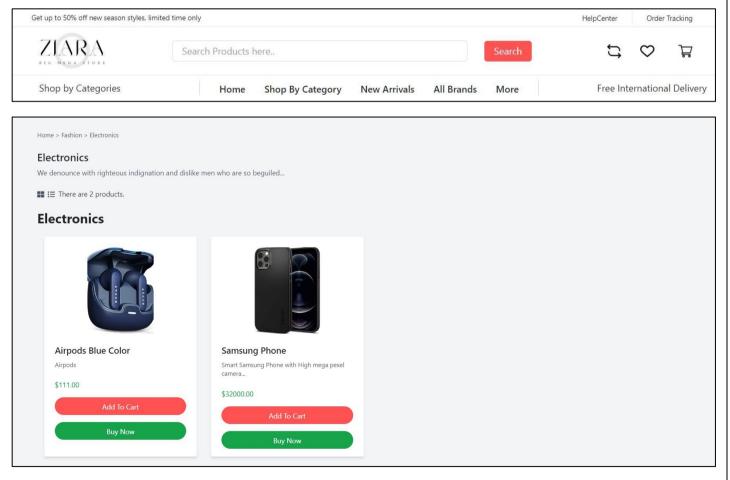


Figure: 4.15 Screenshots of Electronics Page

## 42. Women's Wear Page:

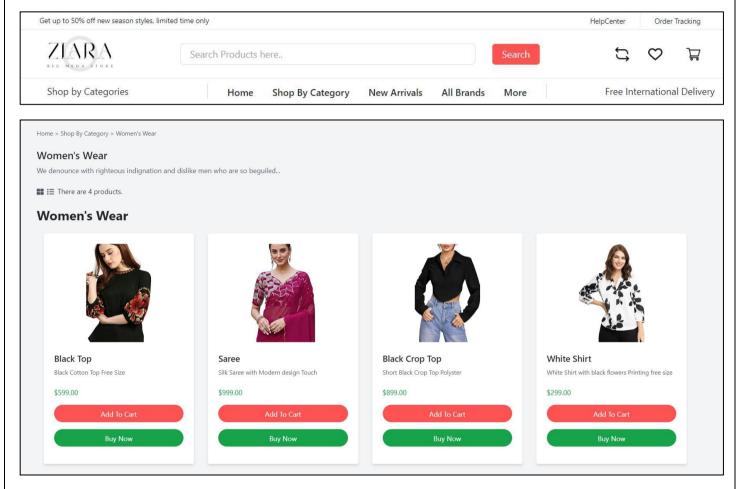


Figure: 4.16 Screenshots of Women's Wear Page

## 43. Mens's Wear Page:

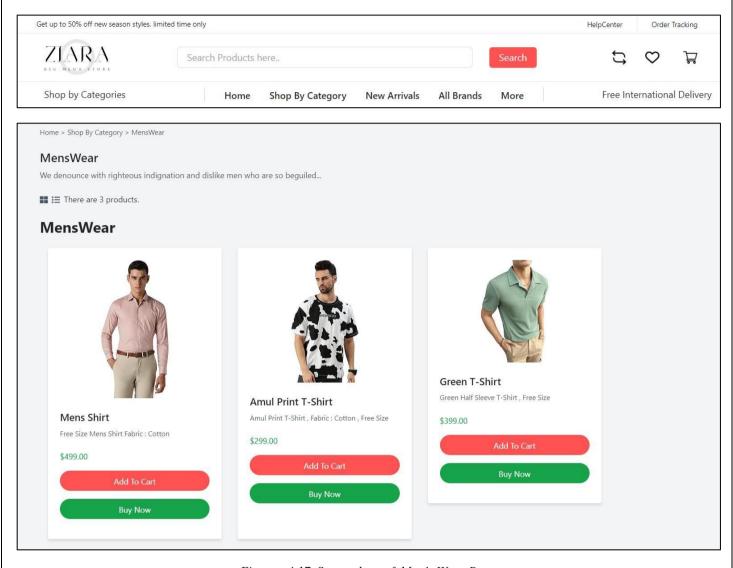


Figure: 4.17 Screenshots of Men's Wear Page

# 44. Jwellery Page:

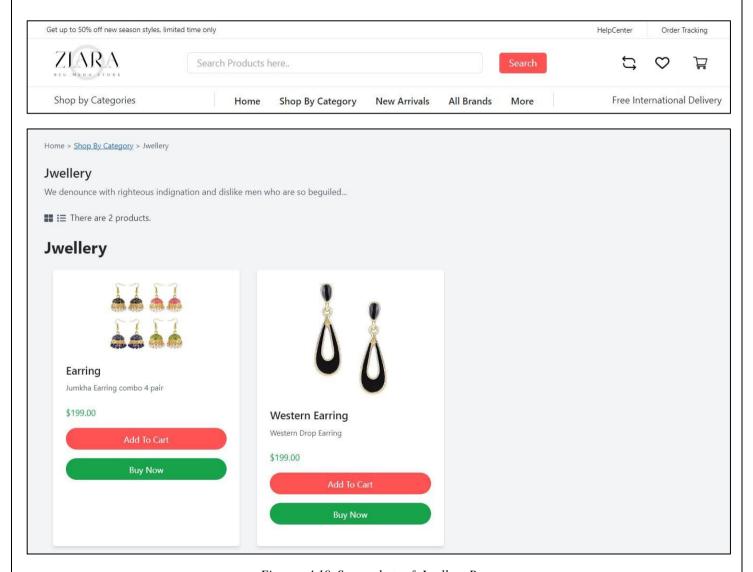


Figure: 4.18 Screenshots of Jwellery Page

# 45. Home Decor Page:

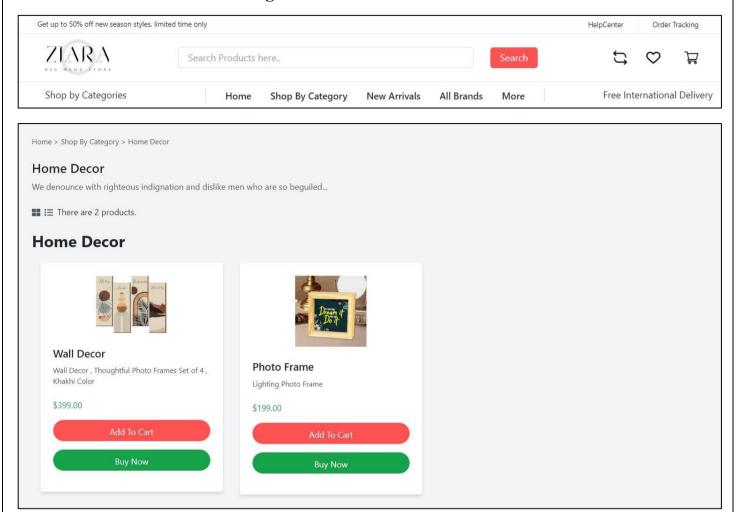
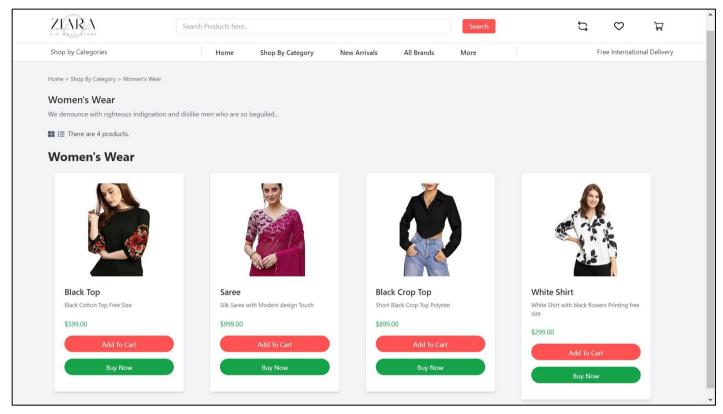
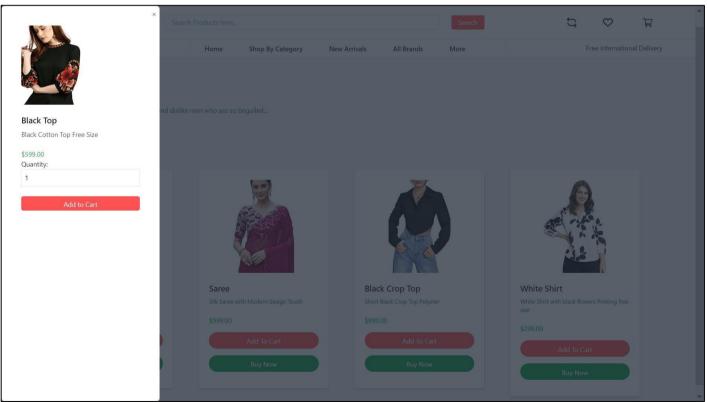


Figure: 4.19 Screenshots of Home Decor Page

## 5. Add To Cart Page:





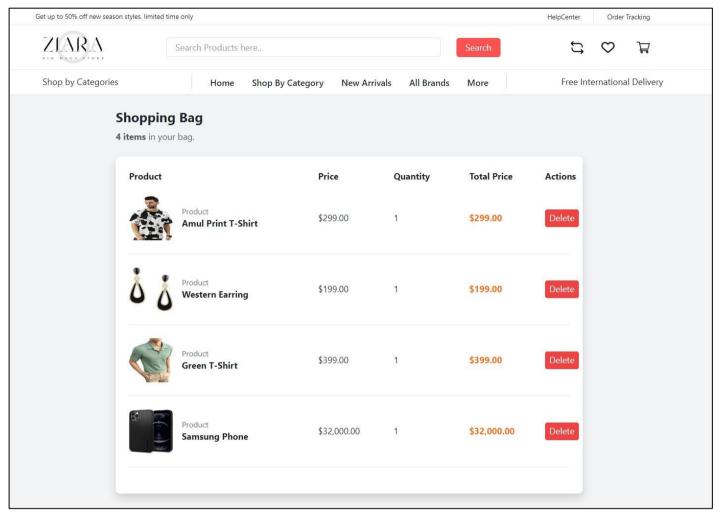
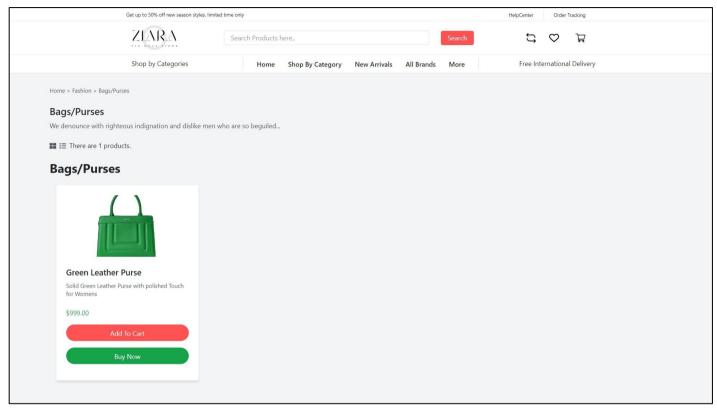
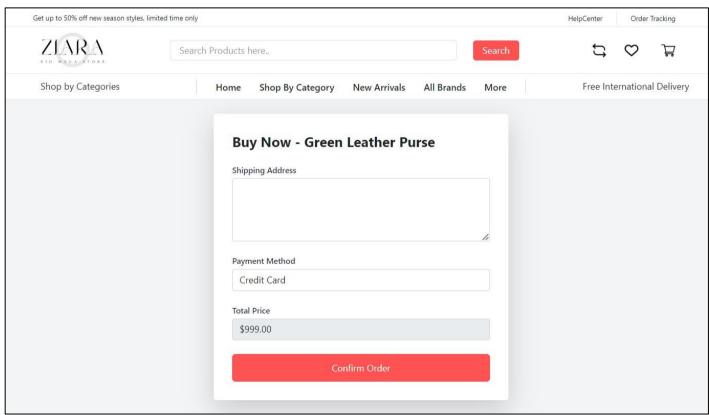


Figure: 4.20 Screenshots of Add To Cart Page

# 6. Buy Now Page:





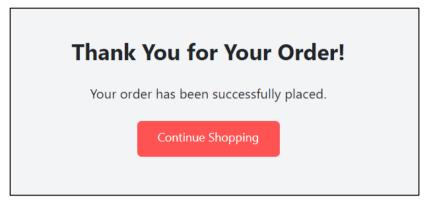


Figure: 4.21 Screenshots of Buy Now Page

# 7. Out Of Stock:

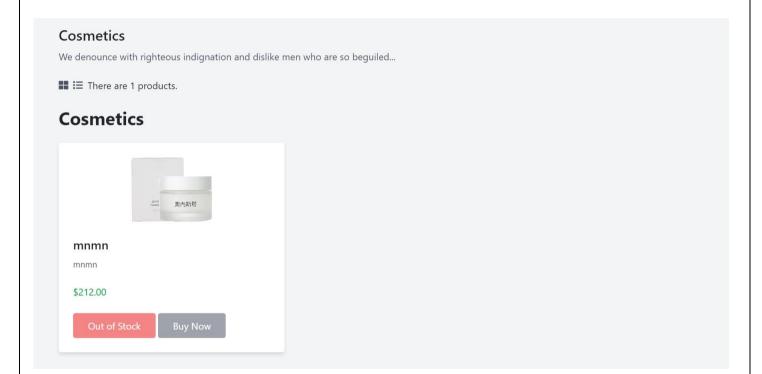
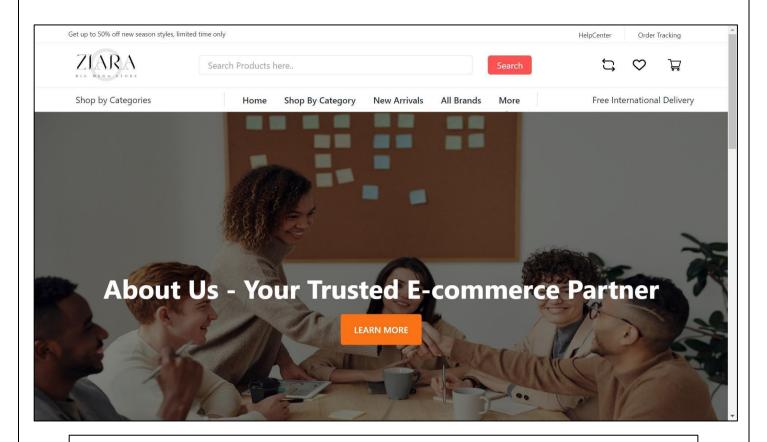


Figure: 4.22 Screenshots of Out Of Stock

## 8. About Us Page:



# Our Journey From Humble Beginnings to Industry Leaders

Zara, a brand synonymous with fast fashion, has revolutionized the retail industry with its unique approach to design, production, and distribution. Our journey began in 1975 in Spain, and today, we are a global leader in the fashion industry, known for our trendy and affordable clothing.

Our mission is to bring the latest fashion trends to our customers quickly and efficiently, ensuring that they always have access to the newest styles. But we are more than just fashion. We offer a wide range of products including electronics, home decor, and more, making us a one-stop shop for all your needs.



### **Our Values**

We believe in integrity, innovation, and excellence. Our team is dedicated to upholding these values in every aspect of our business, from product development to customer service.

**READ MORE** 

## **Our Team**

Our team is our greatest asset. We are a diverse group of professionals who bring a wealth of experience and expertise to the table. Together, we work tirelessly to achieve our goals and exceed our customers' expectations.

**READ MORE** 



Figure: 4.23 Screenshots of About Us Page

ZARA – A Big Mega Store (E-Commerce)	
❖ Proposed Enhancements	
<ol> <li>Advanced Search Filters.</li> <li>Shopping Cart and Checkout Improvement</li> </ol>	ents
	52

# **\*** Conclusion

I feel very glad to conclude this report. This is my good experience to perform in such a productive Project. Objective of this project was to learn ,Improve , design a user friendly and Interactive website.

I have got the opportunity to learn about the online E-Commerce system website.

At the end of overall work, I evolved user friendly Website.

# **\*** Bibliography

### **Reference Retrived from:**

https://themeforest.net/item/synadmin-bootstrap4-admin-template/29014766?s rank=5&gad source=1&gclid=Cj0KCQjwyL24BhCtARIsALo0fSDHFg9r8ooA3Zf7N3 i-a1BKYpMV3unQLvkeABOxltnJ0ta2IzjNaIaAsMdEALw\_wcB

## **Pexels:**

https://www.pexels.com/

## **Icons**:

https://www.flaticon.com/

## **Error Solving:**

Youtube, Google