



# ShopForHome







GROUP - 8

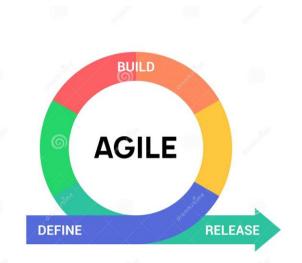
DASARI JAYASHREE

RAJESH KILLANA

CHINTADA BHARGAVI

RAJINI SUPE

MANIKANTA SIRIMALLA





# Table Of Contents







**REQUIREMENTS** 











### Problem Statement

ShopForHome is a popular Store in the market for shopping the home décor stuff .Due to Covid 19 all the offline shopping stopped. So, the store wants to move to the online platforms and wants their own web application

## Introduction



Online shopping is a form of E-commerce which allows customers to directly buy goods or services from a seller over the internet using a web browser.



Online customers must have access to the internet and a valid method of payment in order to complete the transaction.



Online stores are available 24 hours a day, so people can buy goods at any point of time.

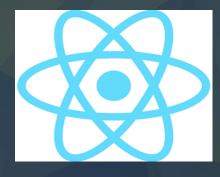
# Software Requirements



MongoDB



Express Js



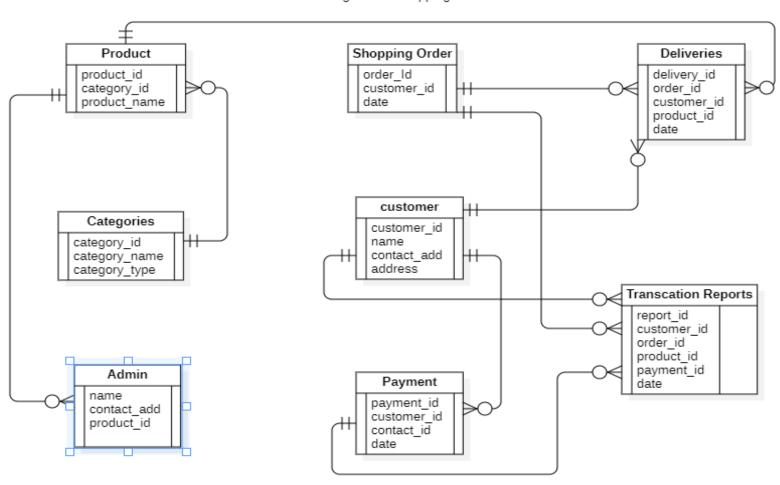
React Js



Node Js

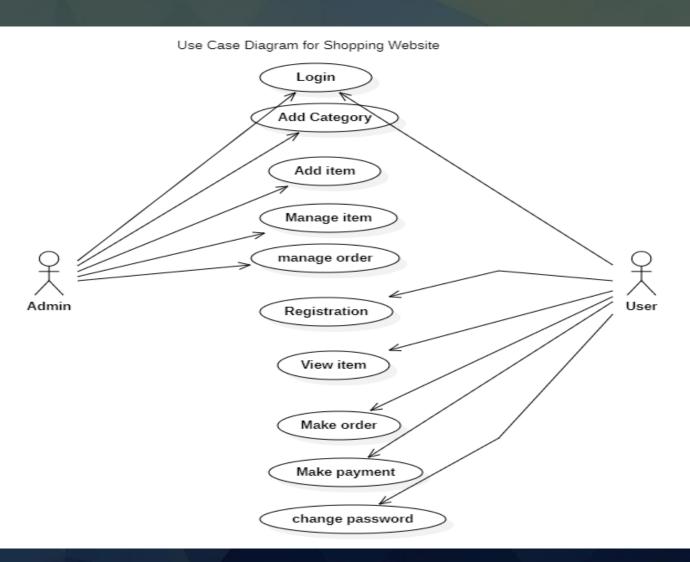
# Design

E-R Diagram for Shopping website



## Continued...

#### Use Case Diagram



## Modules



users

- ☐ User can login into the system.
- ☐ User can search for the particular product.
- ☐ User can order products



#### Admin

- ☐ Admin can login into the system
- ☐ Admin can create categories
- ☐ Admin can upload products
- ☐ Admin can perform CRUD operations on User and Products

## Implementation

2 users on the application

- User
- Admin

In the Home page section, you will see the different featured products of different categories

By Clicking on the product, we can see the details, price and reviews of that product.

By clicking on the add to cart button we can add to cart and buy the products from anywhere.

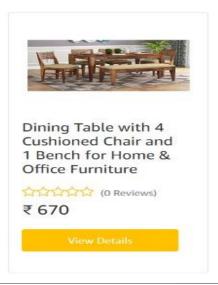
## Output

#### Home Page



#### Latest Products



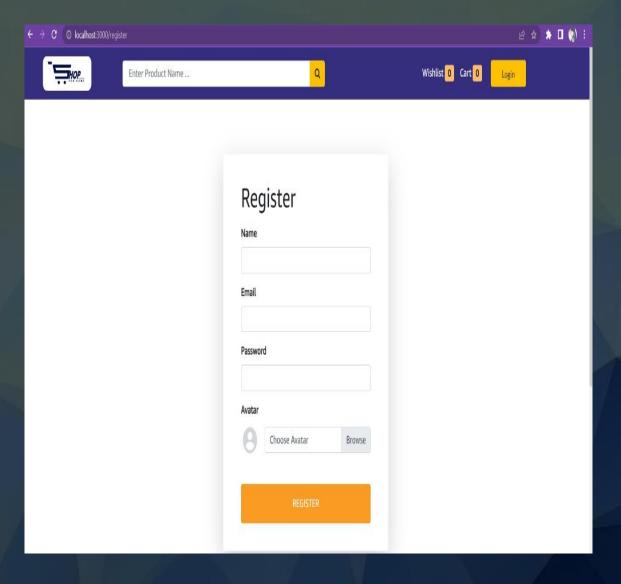




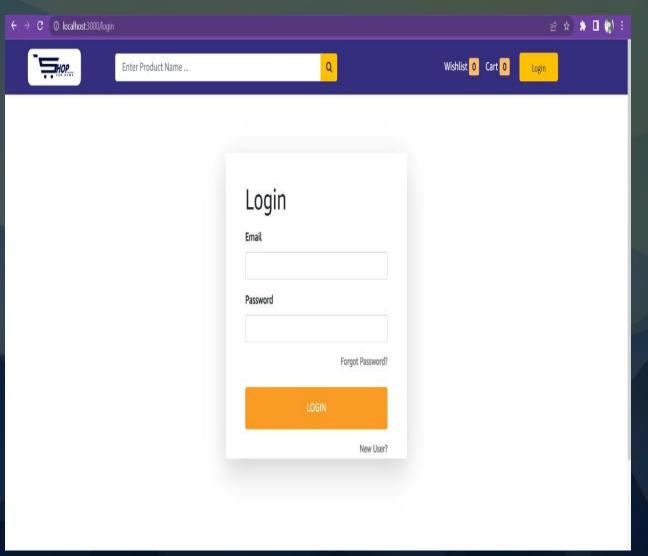




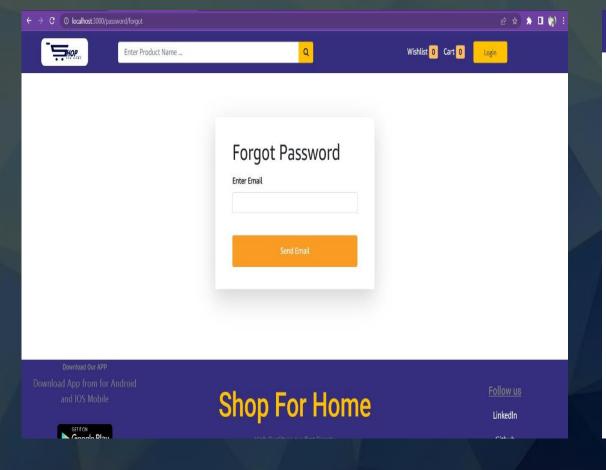
#### Registration Page



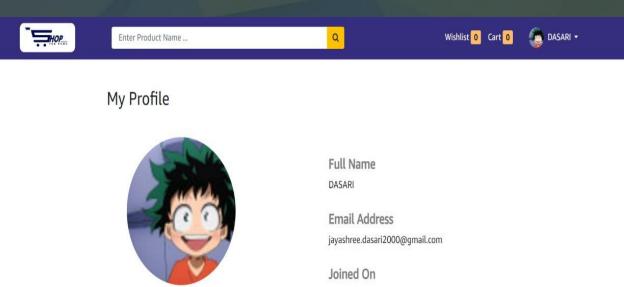
#### Login Page



#### Forgot Password Page



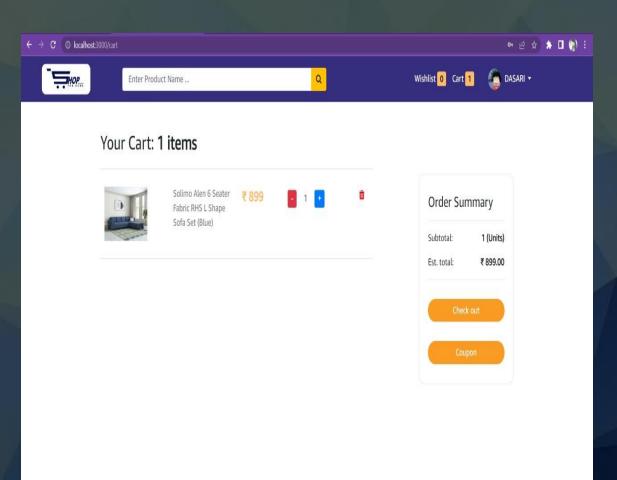
#### Profile Page



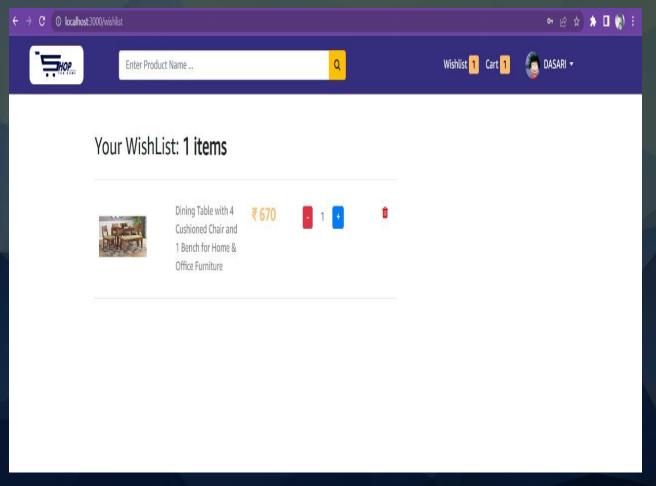
2022-07-04

Change Password

#### Cart Items



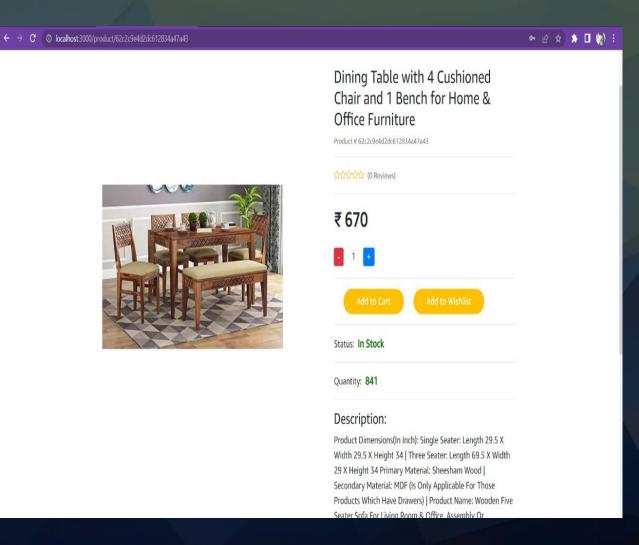
#### WishList Items



#### Search Functionality

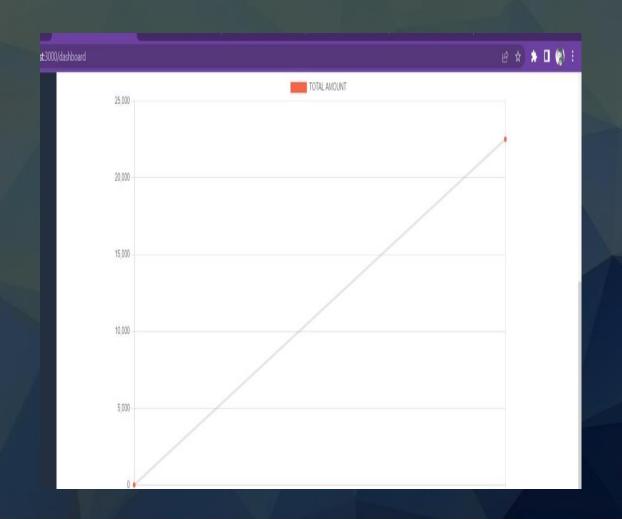
#### ← → C ① localhost:3000/search/table £ ☆ \* □ (m) : **HOP** Latest Products Categories Dining Table with 4 Solimo Polaris Outdoor Furniture Home Electronics Cushioned Chair and Engineered Wood Garden Patio Seating Textiles 1 Bench for Home & **Dressing Table** Set 4+1 (4 Chairs, 1 Furniture Office Furniture Table Set) Decoration Lighting นาวาวาวา (O Reviews) (O Reviews) (O Reviews) Beds & mattresses ₹670 ₹ 5819 ₹ 650 Books Kitchen & appliances Carpets & flooring Pots & Plants Outdoor Home smart

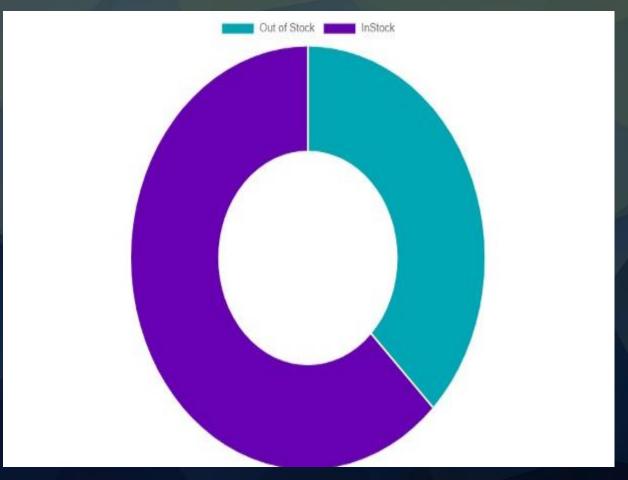
#### Single Product Page Display



#### Sales Report In Graph Format

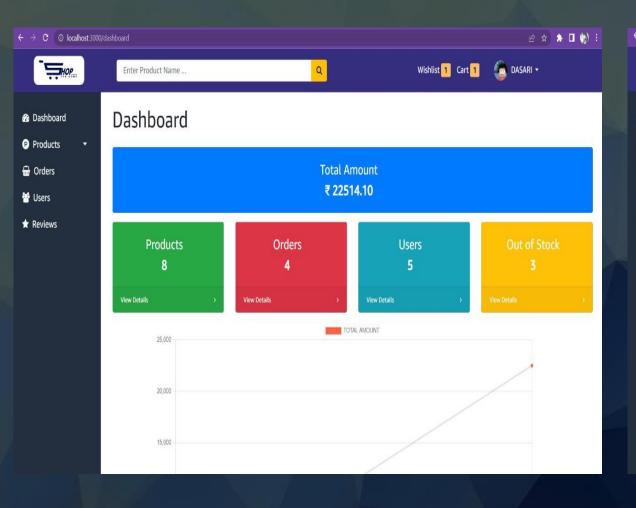
#### Stock Report In Pie Chart

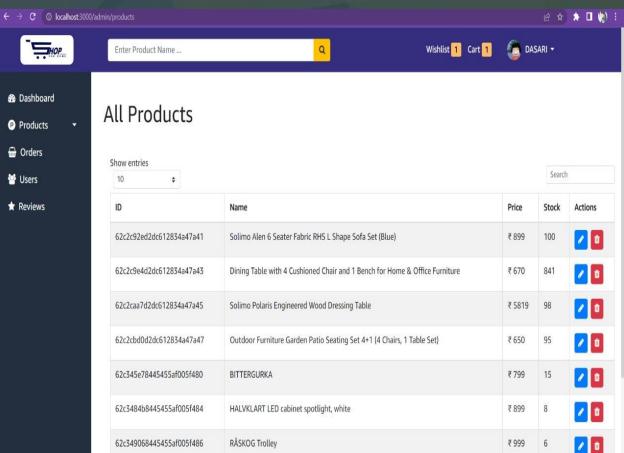




#### **Dashboard**

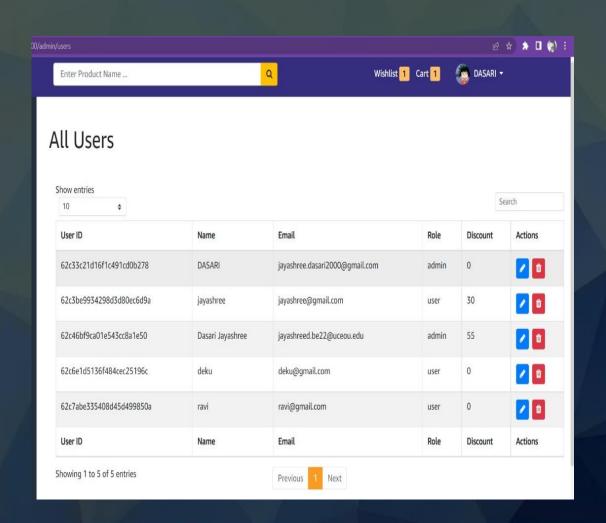
#### Product Update Page

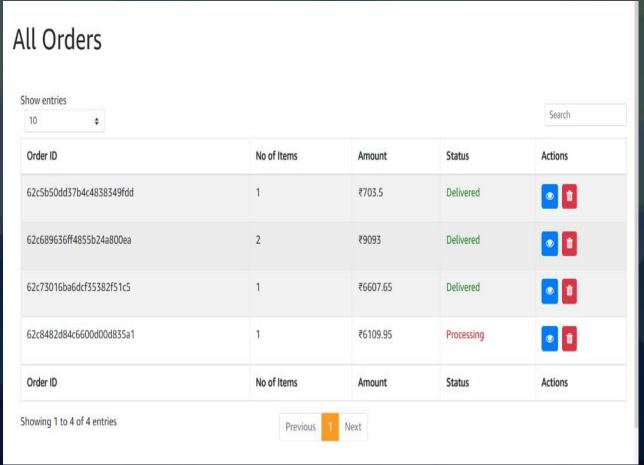




#### Users Update Page

#### Order Status Page

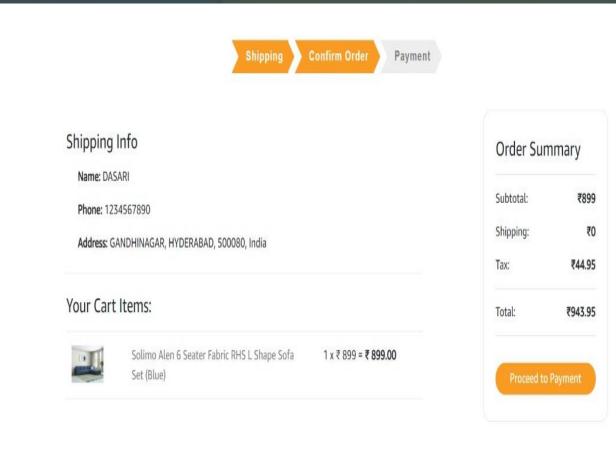




#### Shipping Address

#### Confirm Order

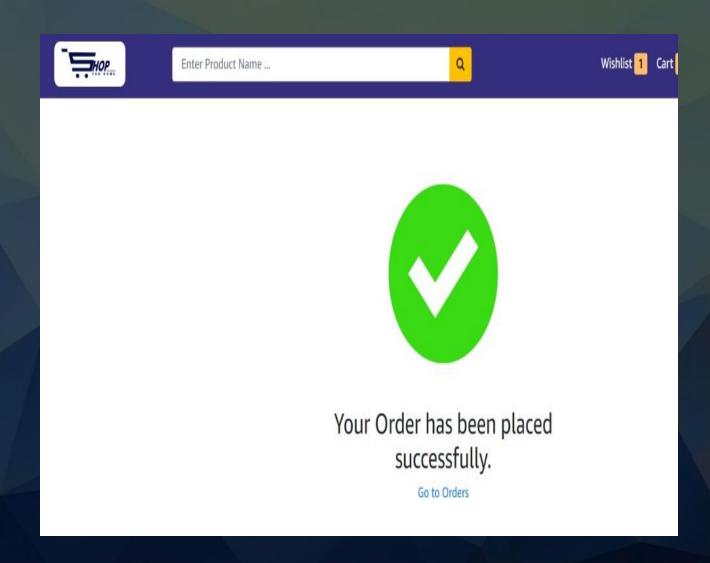
Address	
GANDHINAGAR	
City	
HYDERABAD	
Phone No	
1234567890	
Postal Code	
500080	
Country	
India	



#### Payment Page

#### Order Success Page

Ca	rd Info	
Card I	umber	
123	1234 1234 1234	
Card I	piry	
MM	YY	
Card (	/C	
CVC		



#### Conclusion

- The Web based Online shopping system is developed with the help of different tools such as React, MongoDB, Node js, Express, and devops and some agile methods.
- The developed system has met the objectives. Moreover, this system has high operational speed, and it is user-friendly.
- ➤ Being able to buy anytime anywhere, and widespread effects on economy and ecommerce.
- The system is valuable and usable in the perspective of any user.



# Any Questions..



# Thank You

