

Things which I did on the day 1 of Project:

1. Went through the concepts of Angular.
2. Went through the Materials page of Angular and learnt how to set a navbar and various tools like Form Controls and Layouts and so on.
3. Went through a youtube video which gives a basic idea about angular, MongoDB, NodeJs and Express. Using these how to develop a mean Stack website which is a tutorial.
4. We also discussed about the layout of various pages and analysed a basic layout of the different different web pages.
5. The layouts are as below:-

My order

cat: {

Electronics

Clothing

Party

Medicine Books

cat: {

collection

USER Details

+ User name/Email  
+ Password  
+ Ph. NO

USER Details

+ F. Name  
+ L. Name  
+ User name/Email  
+ Password  
+ Mobile  
+ Address

Electronics: {

Mobiles:

Laptops:

Accessories:

Clothing: {

MEN

WOMEN

KIDS

Party: {

House hold stuff:

Food & Snacks:



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By \$!d

Title  
Short Desc  
Rating  
Price

Register Page:

First Name  
Last Name  
Mobile  
Email  
Password

Login Page:

Email  
Password

Cart:

Image  
Product  
Price  
Quantity  
Remove (btn)

Search Product Page:

Image  
Title  
Short Description  
Rating  
Price

Product Page

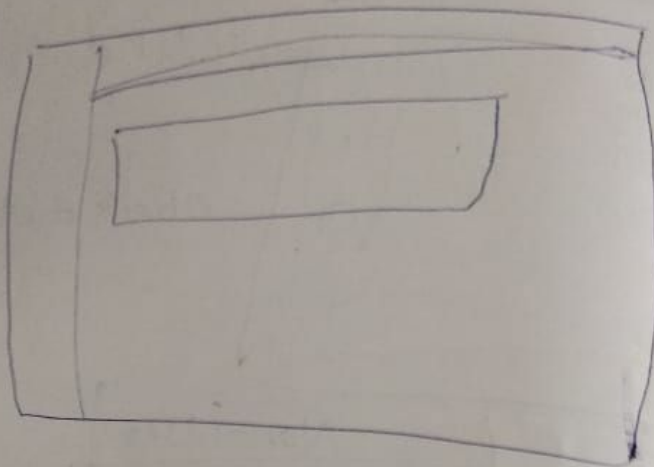
Title  
Full Description  
Price  
Offers  
status (Available/Not Available)  
Rating  
Comment / Review



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## My old orders



\* P. Name

P. Short Desc

P. Img

P. Purchase Detail

+ Date

+ Amst

+ It coupon

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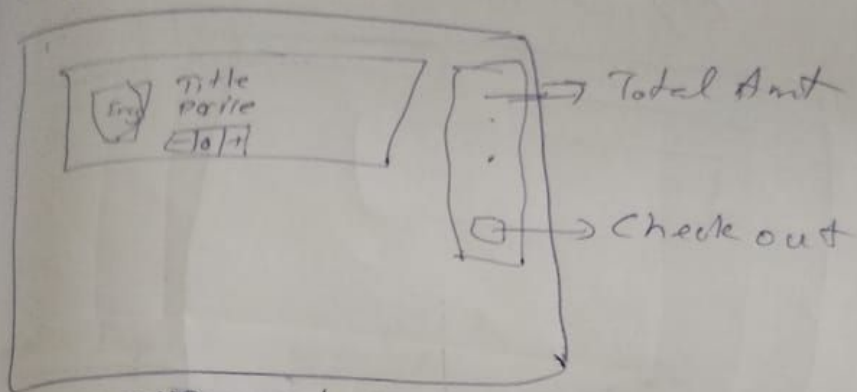
Showing Details



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Page

## View Cart



USER

Non-User

Select addrs.  
(0)

Add New addr.

Coupons

Add Address

Coupons

Buy Product.

points.

Share.

email



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## Home Page

A hand-drawn sketch of a website home page. At the top, there is a header area containing the text 'Zilla' and a small rectangular box. Below the header, the main content area is divided into two columns. The left column contains a large rectangular box, and the right column contains a smaller rectangular box. A line labeled 'Name of website' points to the 'Zilla' text. A line labeled 'Navbar' points to the header area. A line labeled 'Go to cart' points to a small circular icon in the right column.

Name of website  
Navbar

Go to cart

## Registration

A hand-drawn sketch of a registration form. The form is enclosed in a rectangular border. It contains the following fields: 'User Name:' with a text input box, 'email:' with a text input box, 'password:' with a text input box, 'confirm pass:' with a text input box, 'ph: no:' with a text input box, and 'Shipping Address:' with a text input box. Below these fields is a 'Submit' button. There is also a small rectangular box to the right of the 'Submit' button.

## Login

A hand-drawn sketch of a login form. The form is enclosed in a rectangular border. It contains the following fields: 'email (or) ph: no.' with a text input box, 'password:' with a text input box, and a 'Login' button. Below the 'Login' button is a link that says 'if not user: Signup'.



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