# **Thought Note Project 1 Frontend**

## A Responsive E-Commerce Website

## 1 Home page

IN the Home page (index.html) I have created two header and add it to my script.js file so that I not have to copy the code for my other files

Header and footer // injecting to all the pages

- 1.1 In first header I attach the logo, search bar, login button, cart button with the help of css and bootstrap.
- 1.2 In second header I made the navigation for
- 1.2.1 Home Page
- 1.2.2 All product
- 1.2.3 Women
  - a. All products of women
  - b. Dresses
  - c. Pants
  - d. Skirts
- 1.2.4 Men
  - a. All products of men
  - b. Shirts
  - c. Pants
  - d. Hoodies
- 1.2.5 Kids
- 1.2.6 Contact

Container Fluid

- 1.3 Below the second header I add the bg image with fluid, in that I add the logo and some text which make it more attractive, in the logo I add the linear gradient from top with color black and set the opacity.
- 1.4 Below the container I add the heading of featured products

Carousel

1.5 Below that I made the three different carousel for the different devices, in that I add four cards for large devices, two cards for medium devices and 1 card visibility for small devices with the help of display property of CSS.

Footer

- 1.6 At last of my page I add the footer with different links , by clicking it we can move to that page
- 2. All products page
- 2.1 By Clicking All product link we are redirect to the all product page at which we can see all the products of men, women and kids.
- a. I made these cards responsive with the help of row and col property of bootstrap, I display 4 cards for large screen, 2 cards for medium screen and 1 card for small screen

- b. In card I display the product image, product price, details of product by lorem and the button (Add to cart).
- c. I made these cards-image responsive with the help of media-queries.
- 3. Women Dropdown
- 3.1 Women Dropdown work as by hovering it for large devices and by clicking it for md and sm devices
- 3.2 In Women Dropdown I add four list items
- A. All products Redirect to the All products of women.
- B. Dressed Redirect to the Dress page of women.
- C. Pants- Redirect to the pants page of women.
- D. Skirts Redirect to the skirts page of women
- 4. . Men Dropdown
- 3.1 Men Dropdown work as by hovering it for large devices and by clicking it for md and sm devices
- 3.2 In Men Dropdown I add four list items
- A. All products Redirect to the All products of Men.
- B. Shirt Redirect to the Shirt page of Men.
- C. Pants- Redirect to the pants page of Men.
- D. Hoodies Redirect to the Hoodies page of Men

#### 4. Kids

Kids Contain all the products of kids.

#### 5. Contact us

IN Contact us page I made 2 Columns with equal width,

1<sup>st</sup> Column Contains Logo image with linear gradient background from bottom.

2<sup>nd</sup> Columns Contains form with three input(Name, Email and Message) with a submit button.

### 6. Login

Login button is inside the header 1.

By clicking it, a form opens with two input (Email Address and Password) with login button.

I use javascript to perform an alert message , if <a href="mail-admin@admin.com">email-admin@admin.com</a> and password is 123456 , the uset gets an alert message with "login successful"

#### Else

"Incorrect Id or Password"

I use the clear function to clear the value of email address and password

#### 7. Cart

Cart icon is inside the header 1.

By clicking it we will redirect to the cart page.

I made 2 columns in cart page.

Cart items

In first column I made a card with header, Image of product, price of product, trash button, input box in middle of the +and-button.

summary

In second column I made card for summary of the product with it cost, shipping charges and the total cost of the product with a checkout button.

Full website is responsive

Conclusion – Learn how to make the design of the fully responsive website

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