This assignment is to give a front-end development of **e-commerce website** which is responsive both in medium and small screen using **HTML, CSS, JAVASCRIPT and BOOTSTRAP**.

**Header.html:**

In this page, I have added a **navbar** which includes logo of the e-commerce website, search bar, search button and login button and cart icon.

**Navs** is attached right below the navbar which includes navigation for different web pages include home page, all products page, women dropdown, men dropdown, kids and contact page.

**Footer.html:**

In this page, I have added a footer of the dropdown links and navigation page links then a **copyright of the website** at the end. It is justified centered and with a background color black.

Note: header.html and footer.html are added to all the pages to navigate to other pages easily using **Javascript** code.

**Index.html:**

In this page, after the header, I have added the featured products **carousel cards** 5 in each carousel. The cards are having the image at the top followed by the price of the product then description of the product and an **add to cart** button at the end. Carousel slider has previous and next button to move to the next slide.

**Products.html:**

In this all products page, all the products are displayed with the help of **card** and an add to cart button at the end as same as featured product section with styling mouse hover and animation are added to the card. It shows all the products of men, women and kids.

**Womenall.html:**

In this page, I have added all the images of dresses of women in all categories with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**Womendresses.html:**

In this page, I have added all the images of dresses of women with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**Womenpants.html:**

In this page, I have added all the images of pants of women with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**Womenskirts.html:**

In this page, I have added all the images of skirts of women with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**menall.html:**

In this page, I have added all the images of dresses of men in all categories with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**menshirts.html:**

In this page, I have added all the images of shirts of men with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**menpants.html:**

In this page, I have added all the images of pants of men with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**menhoodies.html:**

In this page, I have added all the images of hoodies of men with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**kids.html:**

In this page, I have added all the images of dresses of kids in all categories with **card** and an add to cart button at the end with styling mouse hover and animation are added to the card.

**Contact.html:**

In this page, I have divided the section into two and in one section I have added a **contact us image** and in other section I have added a **contact us form** for the user to input the message.

**Cart.html:**

In this page, I have divided the section into two and in one section I have added an **items in the cart** and their details and +, - icons to increase or decrease the product. In another section, I have added the **summary of the products** that are added in the cart.

**Login.html:**

In this page, I have added a login form for the admin to login the page and a validation is there to validate the page. If the user input [admin@admin.com](mailto:admin@admin.com) in the username and password **123456** in the password text then it will show login successful otherwise, it will show errors according to the input.