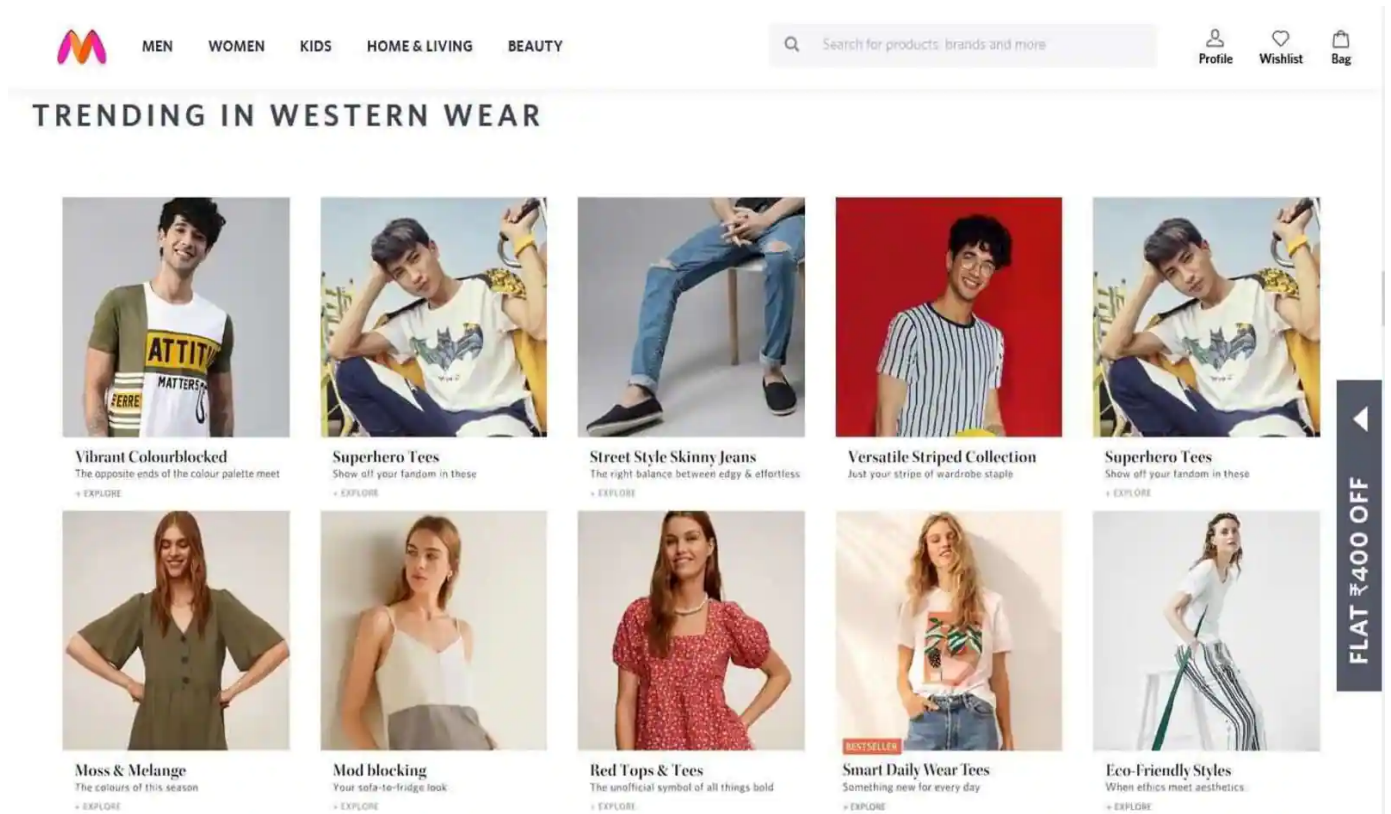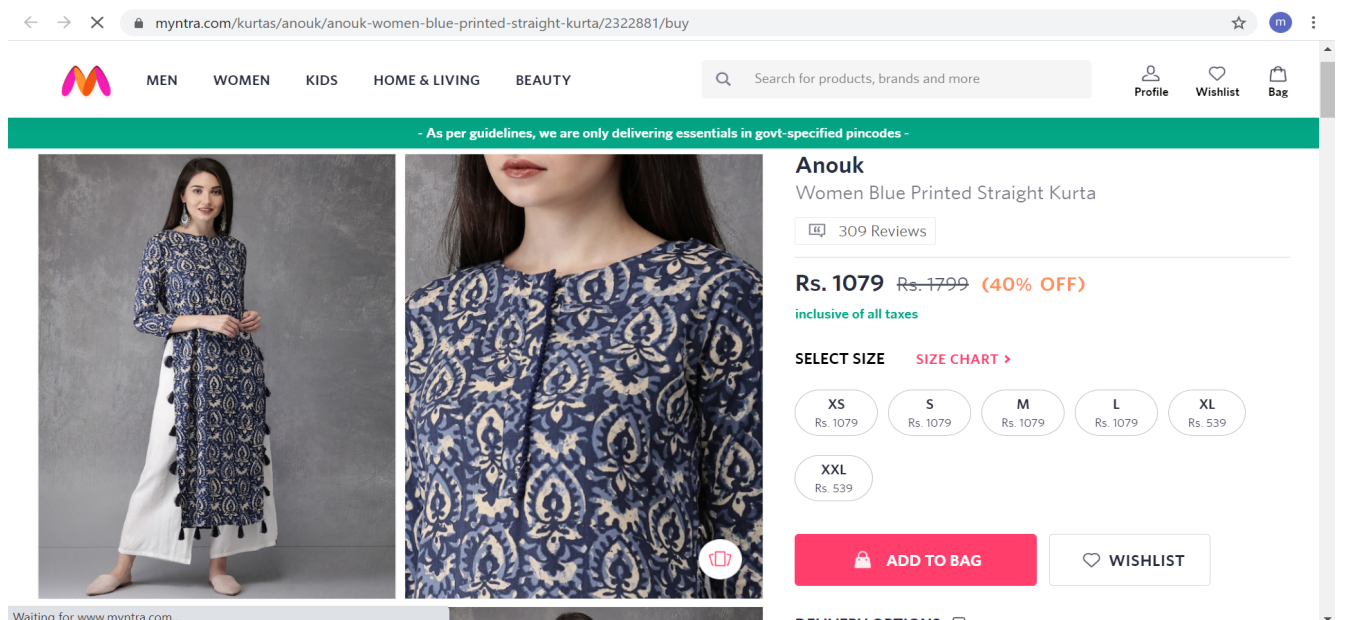# PROJECT NAME:- MYNTRA

WEBSITE OVERVIEW:-

It's an e-commerce shopping website for everyone eg. men's, womens, childrens and even for elders, where everything is available for all age groups and for all categories under the single roof only.

PAGES:-

1. HOMEPAGE
2. LISTING PAGE
3. PRODUCT PAGE
4. CHECKOUT/PAYMENT GATEWAY PAGE
5. FINAL CONFIRMATION PAGE/ORDER TRACKING PAGE

PAGES STRUCTURE

LOGIN/SIGNUP PAGE

Normal login page will ask the user to enter a phone number and set a password.

1. **HOMEPAGE**
   a. NavBar

      #Logo

      #Categories (Men, Women, Kids, Home & Living etc.)

      #Search Bar

      #Icons (Profile, Wishlist and Bag); Profile Icon > Open Login Page/Profile Page

   b. Carousel (Banners in the Slider Form with dot below in it.)
   c. Lists of Products according to the trending deals of the day.
   d. Lists of Products according to exclusive brands.
   e. Lists of Products according to the different categories.
   f. Footer of the page eg. Helplines, Contact Us, Social Media Handles, About Company etc.

2. **LISTING PAGE**
   a. Horizontal filters for price, fabric and trending of the product e.g. popular, new etc.
   b. Vertical filters for different brands, colors and categories.
   c. Listing cards of products in the centre.
   d. Pagination under product list to switch on other pages.

3. **PRODUCT PAGE**
   a. Show description for the particular selected product.
   b. Various images of the products on left side.
   c. Basic detail & description of the product on right side like (Price, Fabric, size color etc.)
   d. Add to Cart / Add to Wishlist or Buy Now options.
   d. Similar kind of same products on the selected product for user convenience.

4. **PAYMENT GATEWAY**
   a. Address fields for buyer where product will get delivered.
   b. Payment methods

      #COD (Cash on Delivery)

      #EMI (Payment on installments)

      #Online Payment (Net Banking, GooglePay, PhonePay etc.)

      #Buy Now option

Technologies Used in Myntra

FRONT-END FRAMEWORK

1. HTML
2. CSS
3. BOOTSTRAP
4. REACT JS

BACK-END FRAMEWORK

1. NodeJS
2. ExpessJS

DATABASE

1. MongoDB

LINK