

Instructions

1. You have to use a framework like Reactjs/AngularJS
2. Website should be responsive.
3. Elements should be interactive
4. You should write vanilla CSS without using any additional frameworks (in case it's a must then please specify why)
5. You can use JS libraries

What needs to be done

Need to create an eCommerce website like Myntra (<https://www.myntra.com/shirts>). Product will be limited to shirts

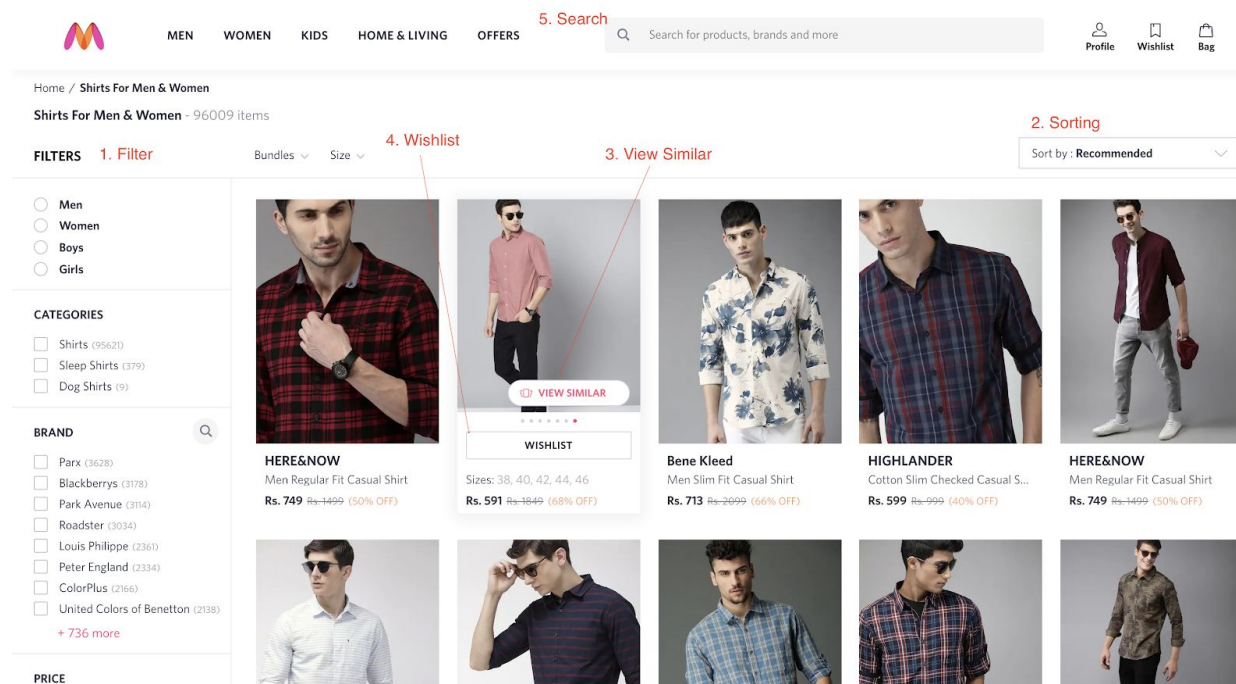
Generate dataset

Use the network tab to populate data for shirts required for the filter, search, and similar feature

Features

1. List page

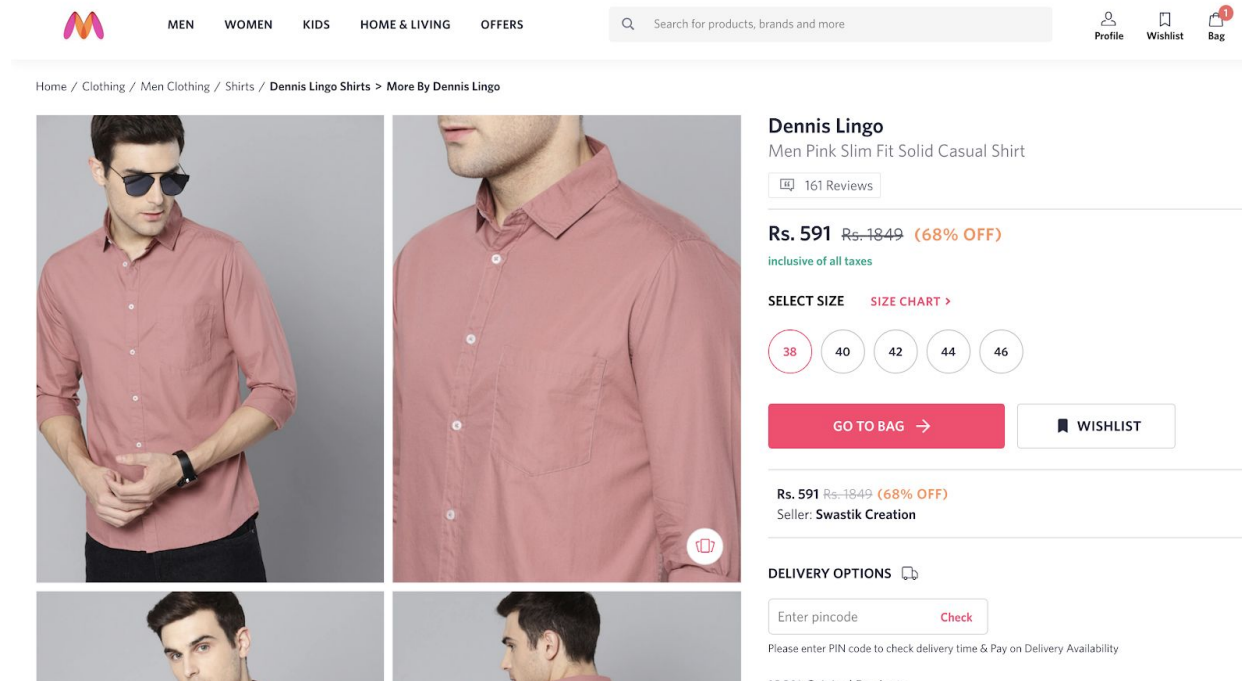
- a. Filters[Implement at least 3 filters]
- b. sorting
- c. Search should be able to search for products
- d. Wishlist
- e. Search (should be full-text search on the products). You can use your own logic for this
- f. User can see all images like it's in myntra



g.

2. Details Page

- a. Image click should show the image and you can zoom also
- b. You can select a size and add it to your bag.
- c. Create your own version of the bag which can show all of the added product (please don't create an independent page for the bag like there is in myntra, you can create a model or popover)
 - i. You can remove items from the bag
 - ii. You can add multiple items to the bag
 - iii. The bag should persist when the new product page is opened



d.