

Section 2

Section 2 - Practical

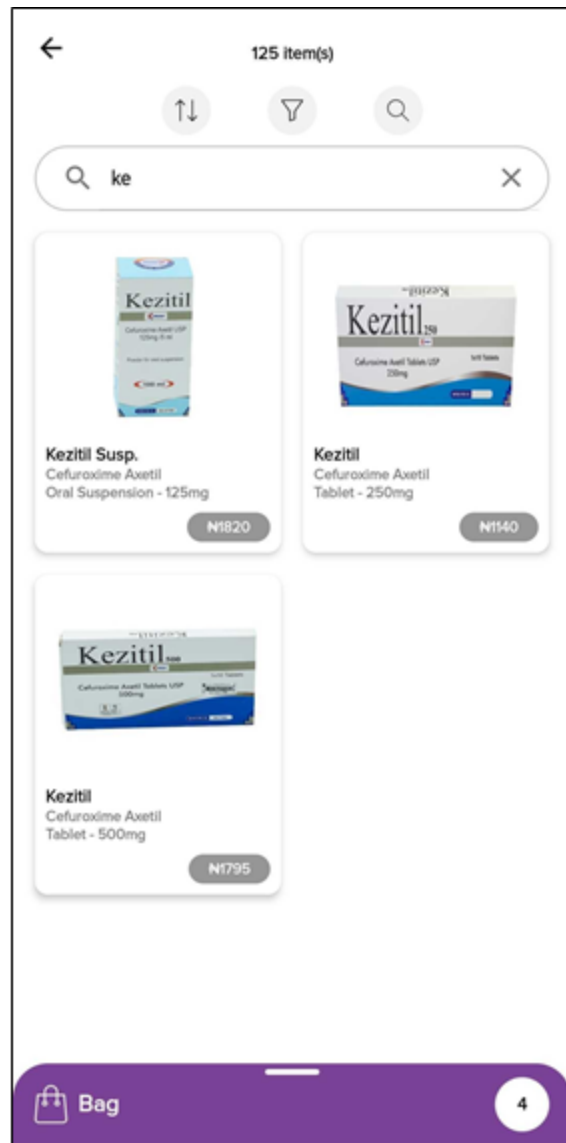
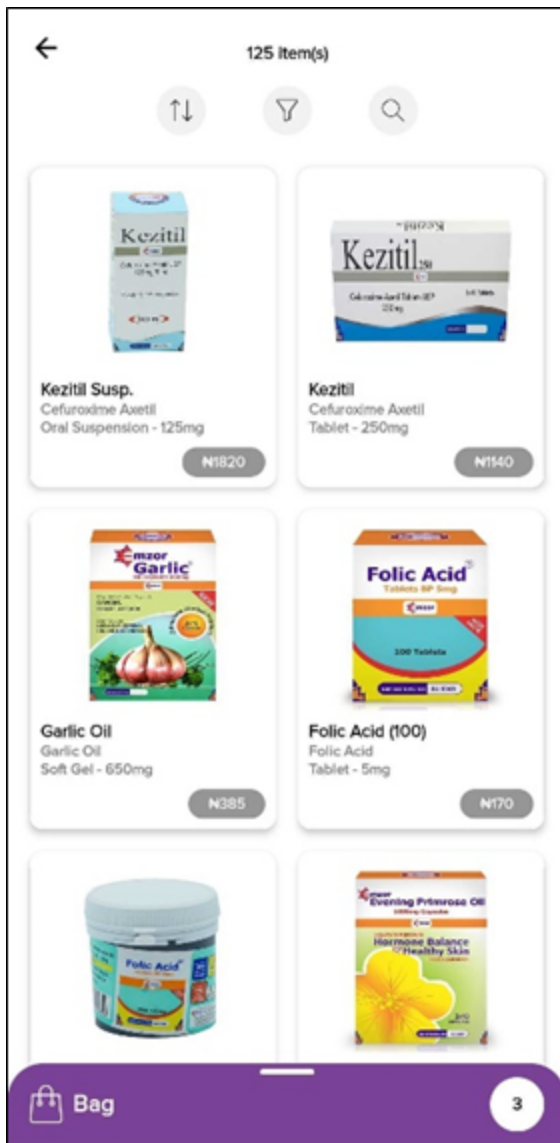
Create a replica of DRO Health's pharmacy feature using the codebase architecture and coding patterns highlighted in section 1 above.

You will be required to submit a link to the repository, as well as an apk for live testing.

Screens to implement can be found below. Colour and font assets too. All icons can be found on flaticon.com. Feel free to use alternatives or next-best-fit.

All the best!

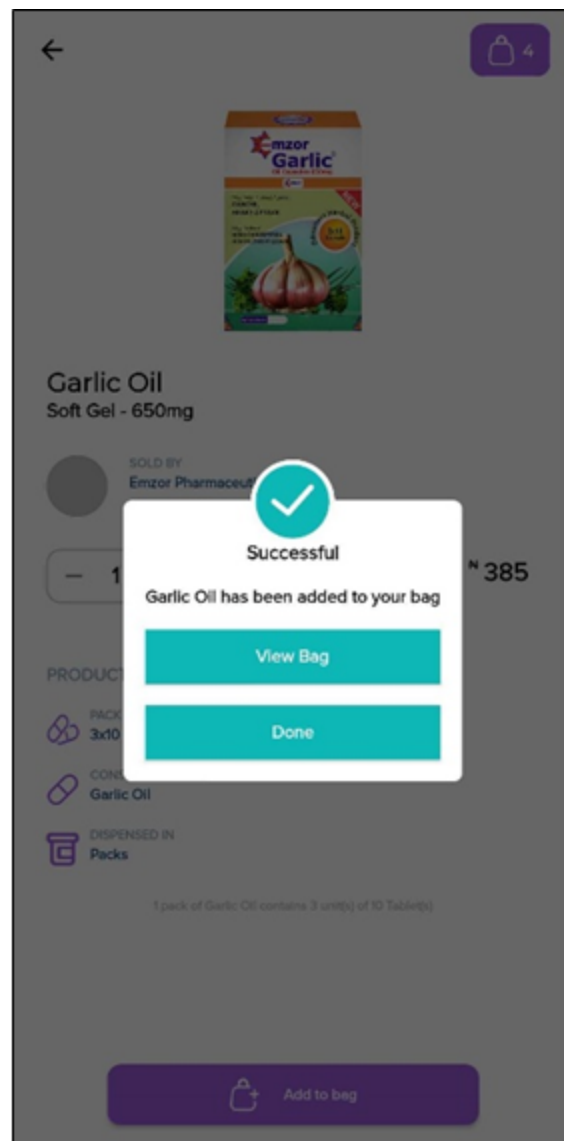
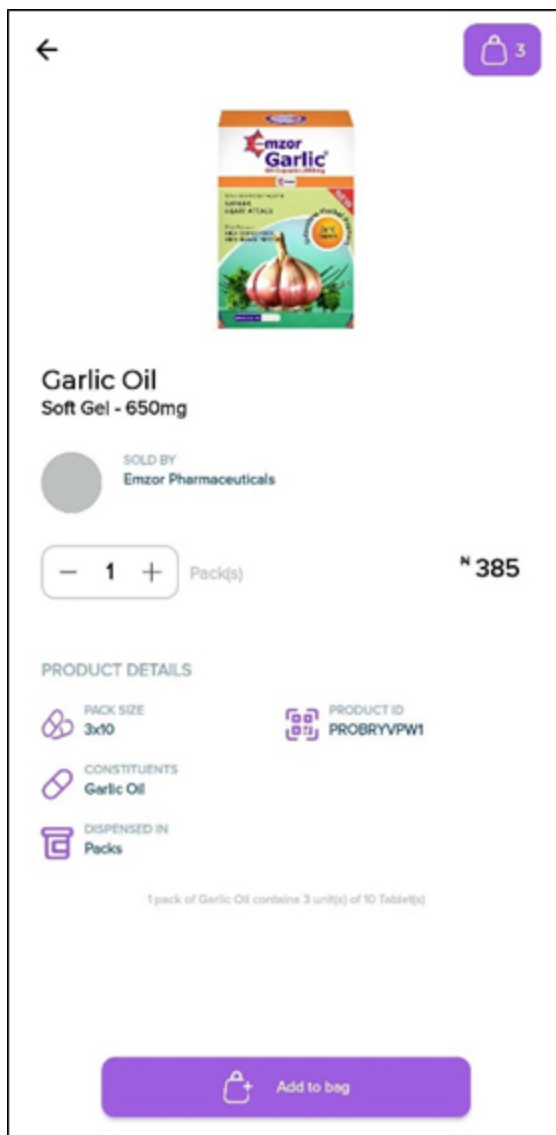
Screens to design and implement



Store screen

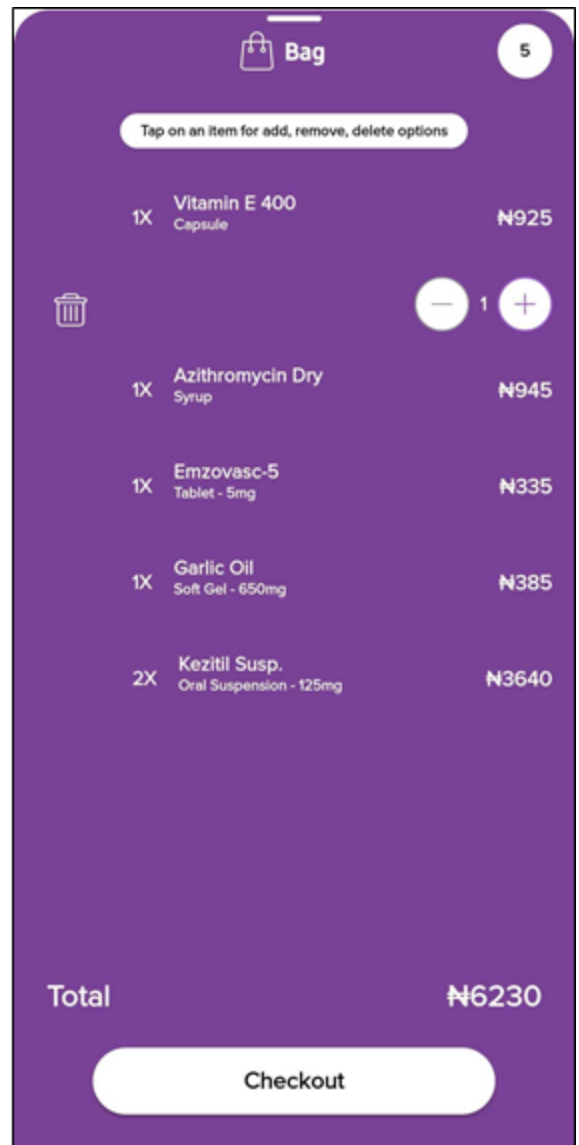
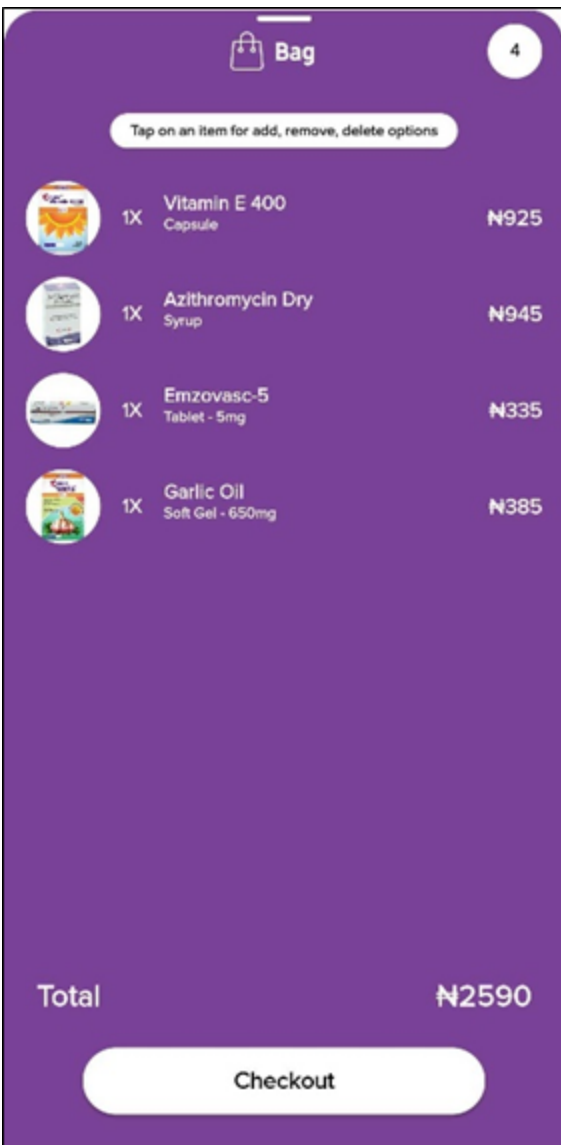
1. Users should be able to view products
2. Users should be able to search for products

P.S. The filter and sort functionalities are NOT compulsory



Select a Drug & Add to Bag Screens

1. Users should be able to view product detail
2. Users should be able to add 1 or more products to bag



Bag screen

1. Users should be able to view all the items in their bag
2. Users should be able to increase or reduce the quantity of items in their bag

Note: Do not try to create a lot of data to make this work seamlessly. A basic implementation will suffice due to time limit. You will be judged on codebase architecture, coding patterns, as well as on design and functionality.

Assets

Font: Proxima Nova

Colours:

- Grey: #909090
- Dark Purple: #7B4397
- DRO Purple: #9F5DE2
- DRO Turquoise: #0CB8B6

Icons: flaticon.com