Overview

The assignment is to:

- Work with an existing backend endpoint
- Display a list of products
- Implement a simple shopping cart

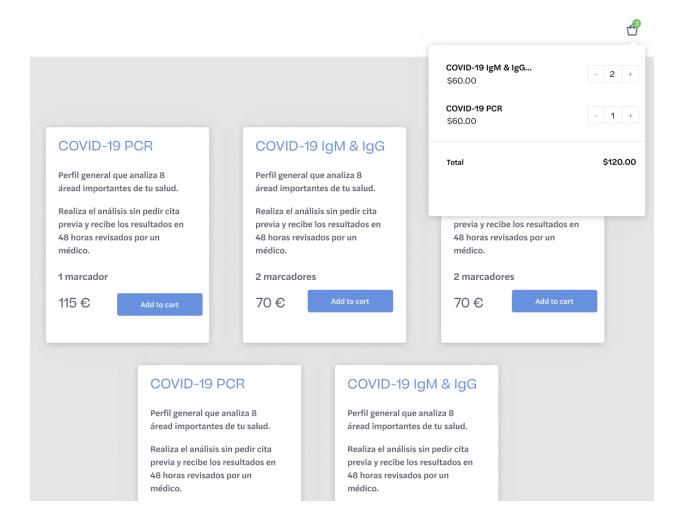
The Endpoint

GET https://falconx-development.coffee4tech.net/products/public?country=GB
You only need a few properties for each product.

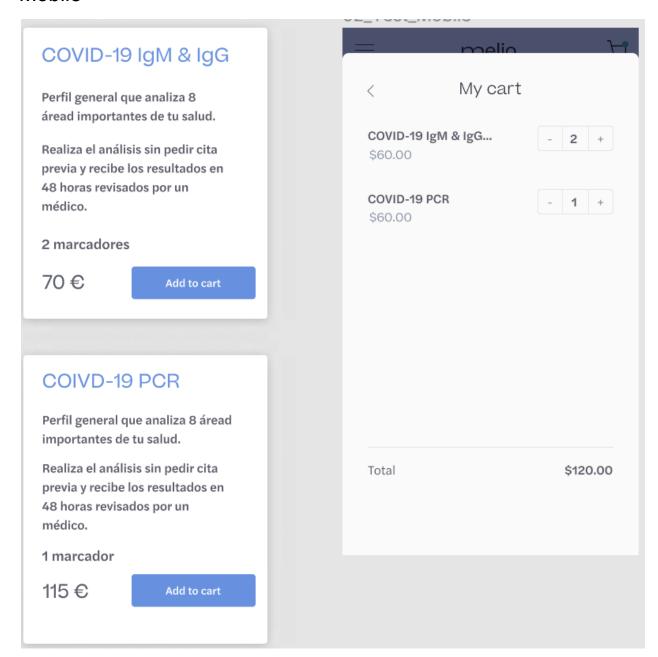
The UI specification

Desktop (or large screen)

The products should be displayed as flex wrapping and center aligned:



Mobile



Requirement

You **don't** need to spend time to get the fonts, sizes, weight, icons, colors and so forth correct. You can roughly estimate the margins and paddings ---- you will not be judged on that.

However:

• The **layout** and **alignment** should be correct

- It's responsive
- The 'Add to cart' button should add the product to the cart
- Changing quantities on the shopping cart should work
- It should be implemented in React with functional components

In addition to that, we will evaluate:

- The structure of codebase
- The readability and cleanness of the code
- The commit history that shows how you approach the problem in steps

Other information:

- It's recommended that you deliver within a week
- Redux is recommended to be used
- Material UI can be used if you like
- · Partial result is acceptable
- You can share the code via Github
 - If you want to share it privately, Kai's Github username is: kkgelu or Bitbucket (username: meliokai)
- Email to kai@meliohealth.com or chat Kai on LinkedIn for questions