Product Listing and Cart Management

Fork the [related Postman collection](https://www.postman.com/un1q-fit/workspace/applicant-tests) from our workspace:
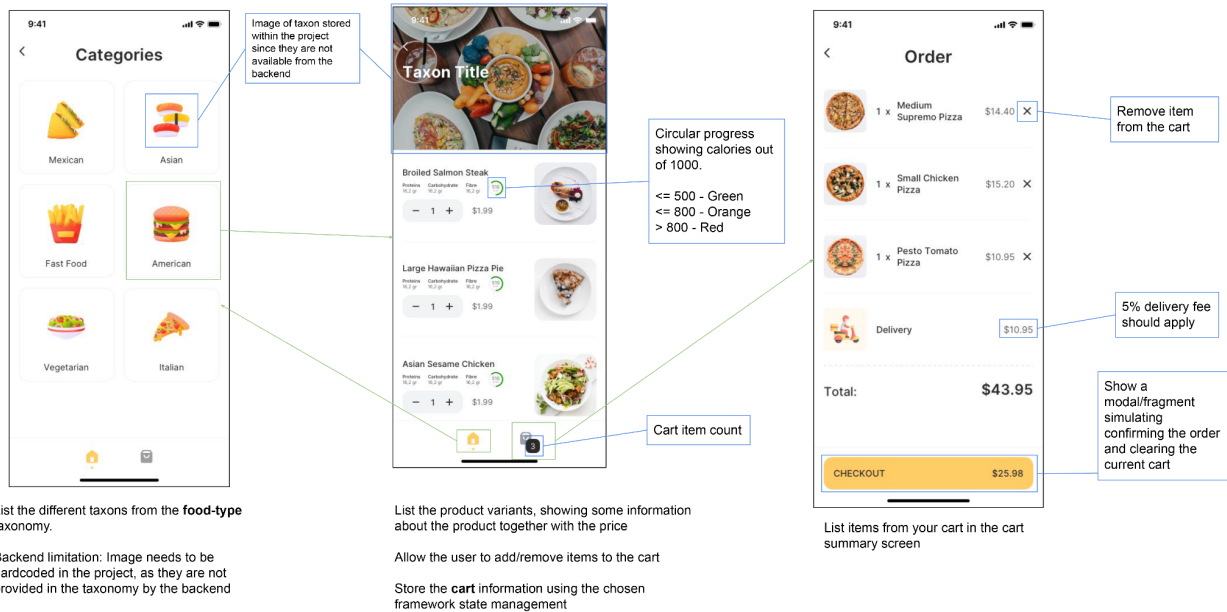https://www.postman.com/un1q-fit/workspace/applicant-tests

Description

Create a small application that is able to list products and their information, as well as categories under different taxonomies. This task involves the state management of a cart, where the end user will be able to add/remove products from the cart and increase/decrease their quantities. Finally there is a checkout screen where the user is able to see a summary of their cart and submit the order. Mock order submission by simply displaying a modal with the total amount, and a success message. Page reactivity is to be handled for mobile devices; larger screen size reactivity is outside the scope of this task.

User Personas

End User: The customer that is using the app to browse products, add them to a cart, and submit an order.

Who	What	Why
End user	Can view the menu	To be able to decide what to order
End user	Can see the various food categories	To be able to first see what type of product they might want, instead of being shown all products at once
End user	Can see information about each product	To be able to determine the different food qualities for each menu item
End user	Can add/remove products to the cart	To be able to later create an order with his selected products
End user	Can see a summary of his order	To be able to review and complete an order

Design

List the different taxons from the **food-type** taxonomy.

Backend limitation: Image needs to be hardcoded in the project, as they are not provided in the taxonomy by the backend

List the product variants, showing some information about the product together with the price

Allow the user to add/remove items to the cart

Store the **cart** information using the chosen framework state management

List items from your cart in the cart summary screen

Icons

Use similar icons from FontAwesome, which should have an implementation for most frontend frameworks.

Fonts

- Google Fonts: Inter

Colours

	Grey	F2F3F5
	Dark Grey	9E9E9E
	Black	181818
	Red	FF0626
	Green	019C00
	Orange	FFCA51