## **Excersice 8**

This exercise is about storyboards

## What is a Storyboard?

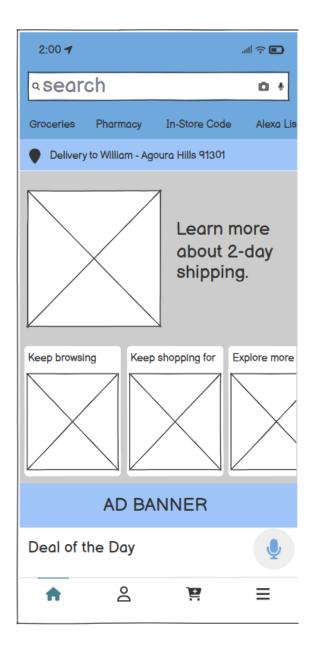
In the context of User Interface (UI) design, a storyboard is a visual representation consisting of a series of sketches or images that illustrate how a user interacts with a product, step by step.

It functions much like a comic strip, capturing important screens, user actions, and system responses. This helps designers and stakeholders quickly grasp the user journey before actual development begins.

Storyboards can be created in various formats, including lowfidelity versions, which are simple hand-drawn sketches that highlight different tabs or features of the application.

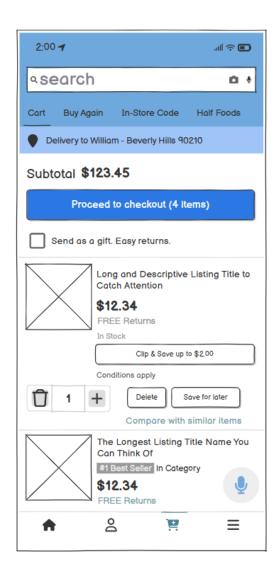
They provide a clear and straightforward way to communicate how an app functions, making it easier for users and teams to understand the experience being designed.

#### Home page:



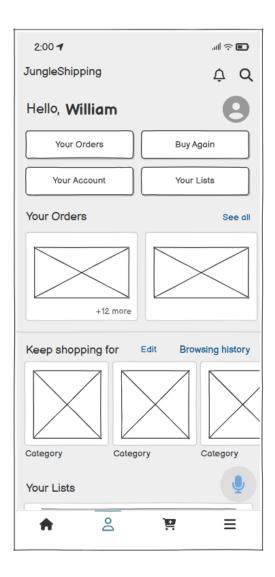
This is the home page of the online shopping app . Here the user will be able to see all the recommended products based on the user activity , and he/she can select what type of products he is looking for like groceries , pharmacy, etc. And the deadls of the day or products with a good discount will be visible in the home page.

### Cart page:



in the cart page the user will be able to view all the products he added to cart and the price of each product along with a total cost. User can also remove the item or save it for later. After finalizing it, the user can then click the proceed to pay and order the items in the cart

# User profile page:



In the user profile page, the user will be able view all the orders he made in the past, and it will recommend products based on the users activity.