

Snippets

High-Fidelity Prototype



README

Link to Prototype:

<https://expo.dev/@tolulopeo/snippets>

How to use:

In order to open the app, you will need to install Expo Go on your device.

To use the app, follow the URL above. If you are on a mobile and have Expo Go installed, the app should download and open automatically. If you follow a link on a PC, you can open Expo Go and scan the QR code on the webpage. Alternatively, scanning the QR code with the camera should also direct you to Expo for most devices.

Limitations:

This high-fidelity prototype focuses on the user interface, so many features are hard coded.

- No database: Although the NGOs are loaded dynamically, the details for the NGOs and Snippets are hard-coded into the app.
- The snippets are all translation snippets
- The time elapsed for the snippet is hard-coded
- Leveling up uses a Wizard of Oz technique, there is no backend for the leveling up

- There is no active algorithm selecting best Snippets for the user and therefore no change to the feeds page once the filters are applied by the user.
- Our app uses a combination of UI techniques for structuring the layout (including flexboxes and margin offsets) which means the design will look slightly different based on the device it is ran on. Due to time constraints we did not manage to change all the sizes to be dependent on the screen size. For the best experience, we would need an iPhone 13 (regular not pro)