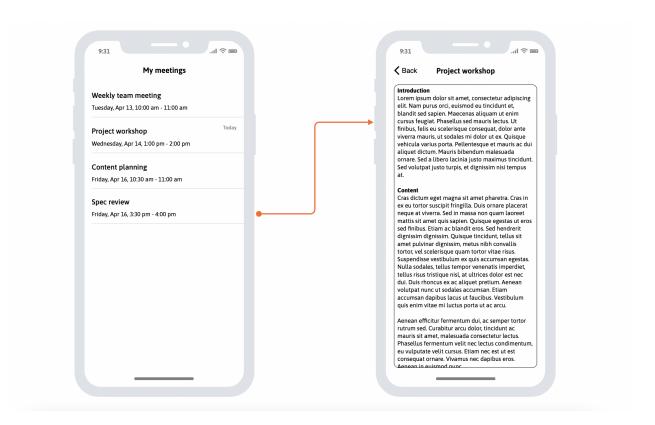
Hugo iOS code assignment

Thank you for taking the time to do our code assignment. The assignment is to build a very simplistic version of a meeting notes app, in which the user will be able to see a list of meetings and read their respective notes.

Specs

Use the following wireframe as a guideline:



- The first screen displays a list of meetings under a UINAVIGATIONVIEW.
- Each meeting row is tappable and takes the user to the second screen on tap.
- For meetings happening on the same day as the device calendar, display a "Today" tag at the top right corner of the row.
- The second screen displays the formatted HTML content in a readonly <u>uitextview</u> using a <u>NSAttributedString</u>.

The user can go back to the first screen by tapping the back button.

There's no need to use the exact same font in the wireframe or make it pixel perfect. Feel free to use the default UIKit components as long as they're structured the same way they appear in the wireframes.

Data

1. The app should use the following endpoint to fetch the data for the first screen:

https://hg-ios-test.s3-us-west-2.amazonaws.com/meetings.json

1. For the second screen, use the following endpoint pattern:

https://hg-ios-test.s3-us-west-2.amazonaws.com/meetings/{meeting_ID}.json

Requirements

The tools requirements are as follows:

- Use a local Git repo to store the project.
- Use the latest stable version of Xcode.
- Use the latest stable version of Swift.
- Use <u>uikit</u> to build the app UI.
- Refrain from using XIB or Storyboard files. Please write the view code.

Delivery

When you're finished, please follow these steps:

- 1. Create a branch named hugo.
- 2. If you choose to use a dependency manager, please make sure to add the dependencies artifacts (e.g. a Pods folder) to your gitignore file and delete them before final packaging.
- 3. Make sure your changes are committed and you are not leaving any untracked or uncommitted file or folder.

- 4. Zip the contents of the repository into a single zip file.
- 5. Email the file to csampaio@hugo.team and cc jl@hugo.team with the subject ios code assignment.

Thanks for your time, we look forward to hearing from you!