

2/18/2020

Interior Design App

<https://github.com/tptorres/Capstone-Project-2020>

Nicholas Samaroo's work:

‘/’ denotes looked into but not thoroughly

Work from last week:

[x] Figuring out a way to get XCode on my Windows machine (Virtual Machine)

[x] Seeing how Swift, Django, and PostgreSQL work together

[/] See how the SendBird API could help with consumer/designer interactivity

[-] Getting familiar with Swift, and refreshing with Django

[x] Refreshing with Django

[] Swift (Not needed anymore, refer to mid-week additions)

Added mid-week:

[x] Decided to use MongoDB, React Native, and Node/Express (more familiarity/  
easier accessible for team)

For this week

[] Create mock GUI's using Adobe XD

[] Refresh on Reactive Native and Node/Express

[] Start working with MongoDB and fleshing out data models

Tyler's work:

Work from last week:

[x] Refresh on React and React Native through Udemy course.

[/] Looked through SendBird API documentation to see how we could incorporate it into our app, making user interaction easier.

[x] Getting familiar with Swift again by looking at past projects

Added mid-week:

[x] Decided to use React Native instead of Swift, and changed databases from PostgreSQL to MongoDB. Also decided to use Node/Express for backend, making our tech stack the MERN stack.

For this week:

[ ] Look into UI design apps to see how we are going to create mock UI's.

Thinking of Adobe XD

[-] Start scaffolding backend

[ ] Flesh out approach on authentication for the app, specifically, through the use of JSON web tokens.