

Daily Journal Sprint 1

02/04/20:

Brianna - Added 4 things to backlog, brainstormed ideas, set up a weekly plan

Wanpeng - brainstorm idea for app function and project backlog.

Finish the GUI design of “Home screen; covid info screen; vaccine info screen”

Add Five new ideas into the project Backlog

Learning how to use the Figma to do the application GUI design.

Next week’s goal: Create a new design pattern on Figma.

Josh - Brainstorm app ideas, task distribution; start prototype designing/familiarizing with Figma;

Joseph - Brainstorm breakup of tasks, starts prototype of app; Learn how to use Figma; goal is to finish app image prototype and add up to 5 things to backlog in the process

02/09/20:

Brianna - Created website start using Github Pages and shared with the rest of group,

Wanpeng - Finish the GUI design of “vaccine questionnaire screen design, vaccine advice ”

Challenge: Need to learn more content about application GUI design

Next week’s goal: add more function to product backlog

Josh - Completed Figma designs

Joseph - Resumed Figma designs; design issues; assist with adding to backlog, continue figma

02/10/20

Brianna - Continued working on website and created a structure including our Project Goals, Approach, Names, and Title

Wanpeng - do the Figma design prototype

Challenge: everyone have different Figma design style

Next week plan: Continue the Figma design prototype

Josh - Restructured figma designs, will look into installing React Native

Joseph - Resumed Figma designs; design issues; will finish up figma tomorrow

02/11/20:

Brianna - Uploaded all our figma designs to the Website to look readable under our approach section

Wanpeng - add 5 more function to product backlog, finish Figma design

Challenge: None

Next week’s plan: download app for application development

Josh - Finish Figma prototypes

Joseph -worked on figma; fixed last issues with Figma design prototypes; will download react native

02/16/20:

Brianna - Downloaded React Native, had issues downloading through the command line, but then figured it out

Wanpeng - add 5 more function to product backlog

Challenge: None

Next week's plan: Download the development app

Josh - Looked into downloading React Native, couldn't get past command line issues, will continue trying

Joseph - tried downloading react native, added to backlog; a lot of issues downloading react; will continue downloading

02/17/20:

Brianna - Created a React native example application on ios using the expo go client to try to understand how the system can work to implement our functions

Wanpeng - add 5 more function to Sprint 1 backlog, download react native

Challenge: too much component need to pick and component need to install

Next week: Continue the download

Josh - Same as last meeting

Joseph - Download react native; a lot of issues downloading; will continue debugging issues with download

02/18/20:

Brianna - Continued messing around with React Native example templates and brushing up on JavaScript. Began thinking about Sprint 1 Presentation

Wanpeng - finish Figma design, install react native, installed expo go, watch video tutorial about how to use react native

challenge : the development tool is brand new for me, may need some time to self-learning the app tools.

Josh - Installed React Native, installed expo go; a lot of issues with downloading; will get familiar with javascript and the emulator and will figure out how to push the project to GitHub as you can't have nested repositories

Joseph - Installed react native and expo go; fixed all the issues downloading; will learn more about react native and familiarize myself with it

02/22/21:

Brianna - Finished up dividing Sprint one presentation, and talked about goals for Sprint Two. Hard that we lost a day of class due to the winter storm last week but made up the meeting a different day.

Wanpeng - working on the sprint one slides

- Install the software

- challenge: find a meeting time is hard since everyone has a different schedule

- Will start working on the coding part

Josh - Worked on Sprint 1 presentation

Joseph -