

Release Plan,
Njoy, Team Njoy (Patrick Phuong, Matthew Ngor, Shingo Nakagaki, Sooyoung Kim)
Release Name: Njoy v1.0 Release Date: Tuesday, March 9

High Level Goals

- Ability to submit activity and time block
- Display schedule of activities
- Remind the user when their activity time is coming up

User Stories for release

Sprint 1

- (2) As a user, I want to be able to submit an activity text input form so that my activity can be scheduled
- (2) As a user, I want to be able to submit a time block (duration) input so that each activity is allocated time in my schedule

Sprint 2

- (3) As a user, I want to make sure that the activity name and time block I inputted is persistent so that I don't have to resubmit the information.
 - Essentially incorporate database
- (2) As a user, I want to make sure that the duration input is valid so that I will always receive an available time slot upon input.
- (5) As a user, when I submit the activities, I want the data of the generated schedule

Sprint 3

- (5) As a user, I want to be able to seamlessly navigate through the app so that I can input my information quickly.
- (3) As a product tester, I need to be able to understand the code written to more easily find possible problems with it.

Sprint 4

- (5) As a product tester, I want to test the functionality of storing the data
- (13) As a user, I want to be able to drag and drop a generated activity into a different time slot in case something comes up and I need to change the time of an activity.

Product Backlog

- Alarm/alert/notify when it is time for an activity
- Easily change specific activity time slot if not convenient

Project Presentation:

https://docs.google.com/presentation/d/1FNFxbg0CA_Maps5Sy8Mk-_Ilf7ZdhpvJ3ue7HP4QNNs/edit?usp=sharing