Product Name: Life Reminders

Team Name: Off By One

Sprint Completion Date: 2/20/2015

Revision Number: 1
Revision Date: 2/11/2015

Goal: Finish the back end part leftover from sprint 1 and create the UI and front-end that the user will see.

Format: (story point + MoSCoW rating) (user story)

Must Have:

-(13M) As a developer, I need to store reminders so that I can use reminders later. (Ability to be notified of reminder)

- -(5M) As a customer, I need to be able to see the list of reminders I have set and their notification settings
- -(8M) As a customer, I want to be able to add my own reminders so that I can customize it the way I want.
- -(5M) As a customer, I need to be able to delete a reminder so that I won't be bothered with notifications I don't need anymore.

Should Have:

-(8S) As a customer, I need to be able to edit the information of a reminder so I can set each reminder the way I want

Task Listing, Organized By User Story, User Stories are in priority order:

As a developer, I need to store reminders so that I can use reminders later. (Ability to be notified of reminder):

-Store reminders with storage interface

As a customer, I need to be able to see the list of reminders I have set and their notification settings:

- -get list of reminders from storage
- -allow the user to go to edit settings for the notification

As a customer, I want to be able to add my own reminders so that I can customize it the way I want:

- -setup "add new reminders"
- -get UI to work with storage interface
- -allow user to set times of reminders

As a customer, I need to be able to delete a reminder so that I won't be bothered with notifications I don't need anymore.

- -setup "remove reminders"
- -remove reminder from storage
- -create verification in the broadcast receiver that the notification is still valid

As a customer, I need to be able to edit the information of a reminder so I can set each reminder the way I want

- -allow user edit name of reminder
- -allow user to edit time of reminder
- -allow user to edit what happens when a reminder goes off
- -setup "edit reminder" page
- -allow it to interact with storage

Team Roles:

• Jayden Navarro : Product Owner

• Kevin Cheng : Team Member

• John Gemignani : Scrum Master for Sprint 2

• Alex Gonzalez : Team Member

• Josh Innis: Scrum Master for Sprint 2

Initial Task Assignment:

Jayden Navarro: User interface, back end communication and testing

• John Gemignani : Finish storage, user interface, adapters

• Kevin Cheng: User interface and asset design

• Alex Gonzalez : Work on notification settings

• Josh Innis: Communication between UI and back end

Burnup Chart:

https://docs.google.com/a/ucsc.edu/spreadsheets/d/12N9gt02pcdQKh2Zb2grk8BRZMG8J6nthrlVH4DFoUfQ/edit?usp=sharing

SCRUM Board:

https://docs.google.com/a/ucsc.edu/spreadsheets/d/1RnyUljrh15AtqQ0a_bGIBOrGn7Wvels2 9-uPB4Ph2To/edit?usp=sharing

SCRUM Times: Mon 12:30-1:00PM, Tu/Thurs 2-2:30PM (Excluding Holidays)