## **Sprint 1 Plan**

Product: Remember Me Team Name: RememberMe

Revision 2: 04/19/2021

<u>High Level Goal(s)</u>: For Sprint 1, we want to be able to implement our journal keeping and data storage capabilities to help Alzheimer and memory loss patients.

### **User Stories:**

• As a user, I would like to be able to keep a journal of memories about friends, family and myself -(6)

 Task: Create basic React-Native interface to type and record journal entries and save them

• Time: 6 hrs

 As a user, I'd like to store a multitude of data types such as text, contact information, photos, etc - (4)

 Task: Modify React-Native interface to be able to record contact information, and accept data types such as photos

o Time: 6 hours

### **Team Roles:**

• Dillon Lee: Developer, Researcher

• Sarah Liang: Developer, Researcher

• Gareth Samadhana: Researcher, Developer, Data manager

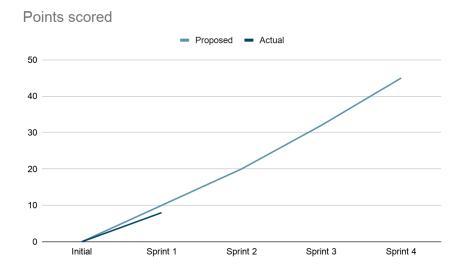
• Gavril Tango: Researcher, Developer, Data manager

• Grant Fu: Researcher, Task manager

### **Initial Task Assignment:**

- Dillon Lee: Create interface to type and record journal entries and save them
  - o Initial Task: Research React-Native
- Sarah Liang: Create interface to type and record journal entries and save them
  - o Initial Task: Research React-Native
- Gareth Samadhana: Create storage to record contact information and other data types such as photos
  - o Initial Task: Research React-Native
- Gavril Tango: Create storage to record contact information and other data types such as photos
  - o Initial Task: Research React-Native
- Grant Fu: Both User Stories
  - Initial Task: Research React-Native

## Initial burnup chart:



# <u>Initial Scrum Board [Sprint 1]:</u>

User Stories	Tasks (Not Started)	Tasks (In Progress)	Tasks (Completed)
Keep journal entries for friends, family, self			- Implement storage to save journal entries(Gav/Gareth) - Implement ability to input journal entries - i.e. text box (Dillon/Sarah) - Researching React-Native (All members)
Store important data such as text, contact info, photos, etc		- Implement ability to input new text, contact info, etc (All members) - Implement ability to upload data (All members)	- Implement storage to save uploaded data(Gav/Gareth) - Researching React-Native (All members)

# Scrum Times:

• Monday 2-3PM

• Wednesday: 3-4PM

• Friday: 5-6PM (TA present)