Sprint 3 Plan
HoneyDo
Project Team 1
Completion date: 5/15/17
Revision #1
Revision date:5/15/17

Goal: Polish each feature/component that's been implemented so far as well as create a couple extra features.

Task listing, organized by user story:

US 1: As a user, I want to be able to set up rewards for myself for percent of stuff done (25%, 50%, 75%, 100%)
- Create interface for making rewards
- Make pop-up messages for when a reward is reached

US 2: As a user I want to have a statistics menu so that at the end of every month, the user gets a percentage of the number of tasks accomplished. Also calculate percent change from former month
- Make drop-down menu
- Do data visualisation for todo-stats
- Stats for week-by-week progress, # of todos, # times 100% was reached

US 3: As a user, I want to have accessibility to tips that show me how to use the interface.
- Decide which parts need tool-tips
- Write relevant tips
- Implement mouse-over tool-tips

US 4: As a user, I want a settings page so I can edit my account preferences.
- Create menu option in profile dropdown menu
- Make relevant menu options
- Implement functionality for each option

US 5: As a user, I want color coding so I can glance at the calendar briefly and know what to do.
- Make options menu for each list
- Update list styles based on chosen color
- Update item styles based on chosen color
- Update item styles if moved to a different list

Team Roles:
       Sydney Flak: Product Owner, UI developer
       Ryan Ho: Developer, Backend developer
       Anthony Nguyen: Developer
       Michael Wong: Developer
       David Ip: Scrum Master, Developer

Initial Task Assignment:
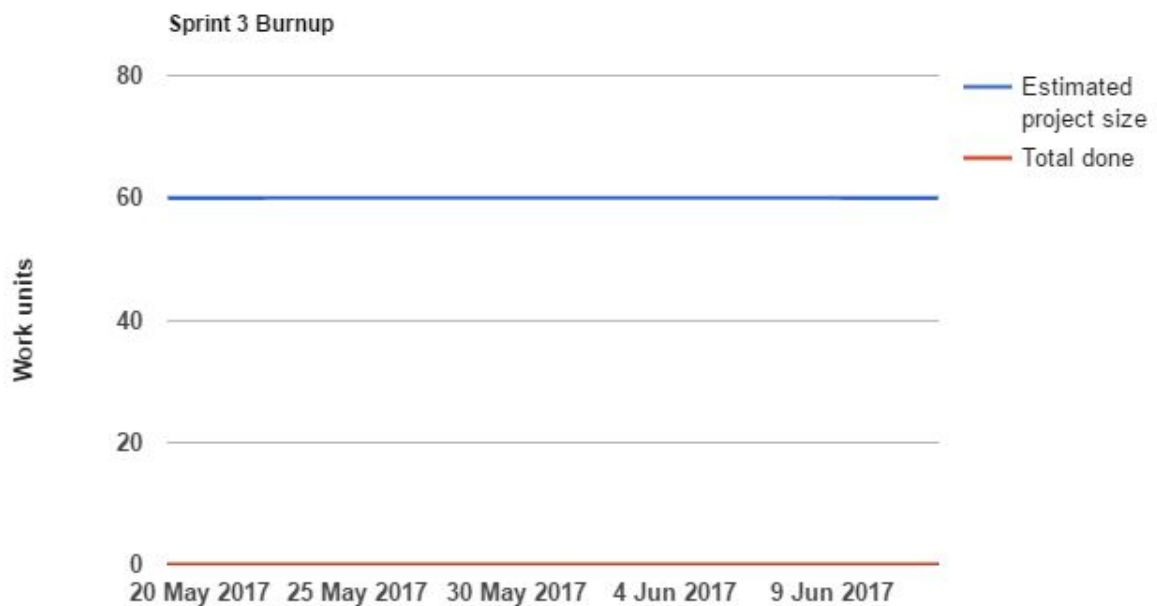   Sydney Flak: Make Bar Component
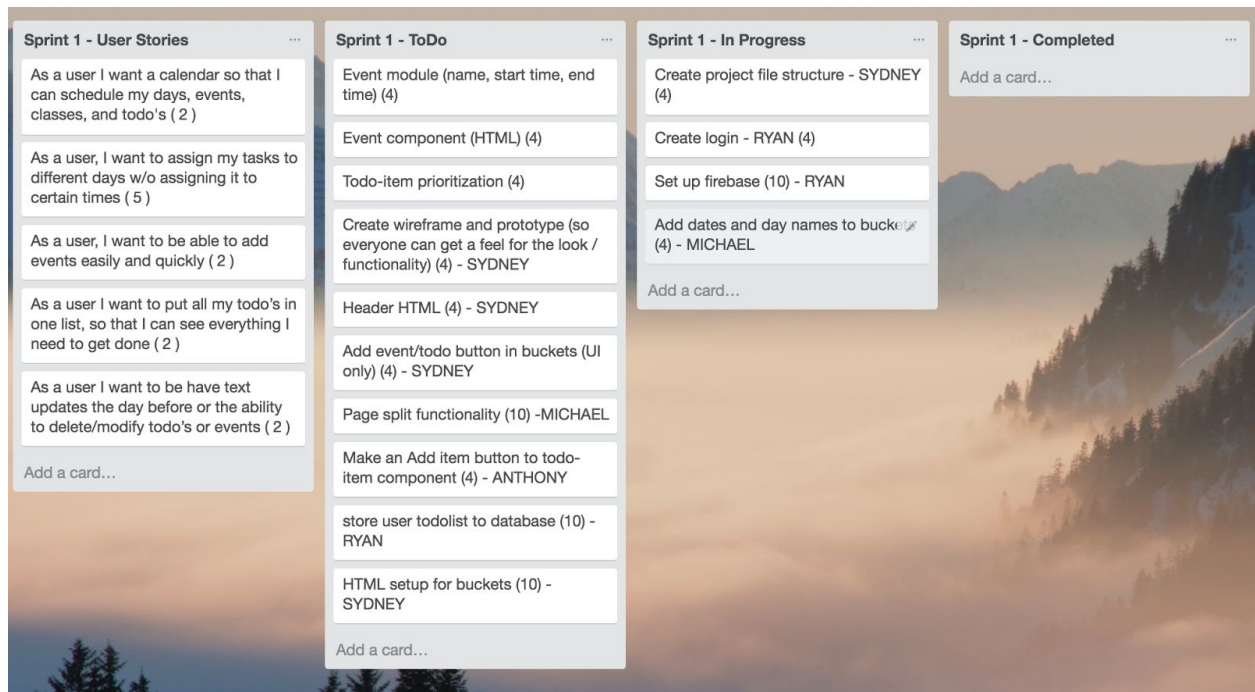   Ryan Ho: Get database to store todo items
       Anthony Nguyen: Make priority with item in TodoItem
       Michael Wong: Make Items auto-sort by time in the Day Buckets
       David Ip: Drag-and-drop to-do elements function

Initial burnup chart:

Initial scrum board:

Sprint 1 - User Stories	Sprint 1 - ToDo	Sprint 1 - In Progress	Sprint 1 - Completed
As a user I want a calendar so that I can schedule my days, events, classes, and todo's (2)	Event module (name, start time, end time) (4)	Create project file structure - SYDNEY (4)	Add a card…
As a user, I want to assign my tasks to different days w/o assigning it to certain times (5)	Event component (HTML) (4)	Create login - RYAN (4)	
As a user, I want to be able to add events easily and quickly (2)	Todo-item prioritization (4)	Set up firebase (10) - RYAN	
As a user I want to put all my todo's in one list, so that I can see everything I need to get done (2)	Create wireframe and prototype (so everyone can get a feel for the look / functionality) (4) - SYDNEY	Add dates and day names to bucket (4) - MICHAEL	
As a user I want to be have text updates the day before or the ability to delete/modify todo's or events (2)	Header HTML (4) - SYDNEY	Add a card…	
Add a card…	Add event/todo button in buckets (UI only) (4) - SYDNEY		
	Page split functionality (10) -MICHAEL		
	Make an Add item button to todo-item component (4) - ANTHONY		
	store user todolist to database (10) - RYAN		
	HTML setup for buckets (10) - SYDNEY		
	Add a card…		

Scrum Times:

Monday at 10:30am
Thursday at 3:20 with TA
Friday at 4:30pm