

Sprint 2 Plan - CMPS 115

OnCareer

Sprint Completion Date: 2/21/2018

Revision #2, 2/7/2018

Members: Steven Suh, Drew Caltagirone, Jeff Yang, Kyle Batross, Swapnil Patil, Tony Dang

Goal: Build the core front-end and back-end of our web application and be able to test the features.

User Story 1: Dashboard - As a user, I need a dashboard so that I can see all of my application categories (8 Points).

1. Task 1 - Build the front-end of dashboard using React (15 hours, 8 Points)
2. Task 2 - Build the back-end and database for boards (6 hours, 3 Point)

User Story 2: As a user I want to be able to navigate between pages for simplicity (3 Points).

1. Task 1 - Work with React routing (9 hours, 3 Points)

User Story 3: As a user I want to be able to represent my applications on a calendar timeline (8 Points).

1. Task 1 - Build the front-end of Calendar (15 hours, 8 Points)
2. Task 2 - Connect Google Calendar API (9 hours, 5 Points)
3. Task 3 - Write functions with events using Google Calendar API (6 hours, 3 Points)

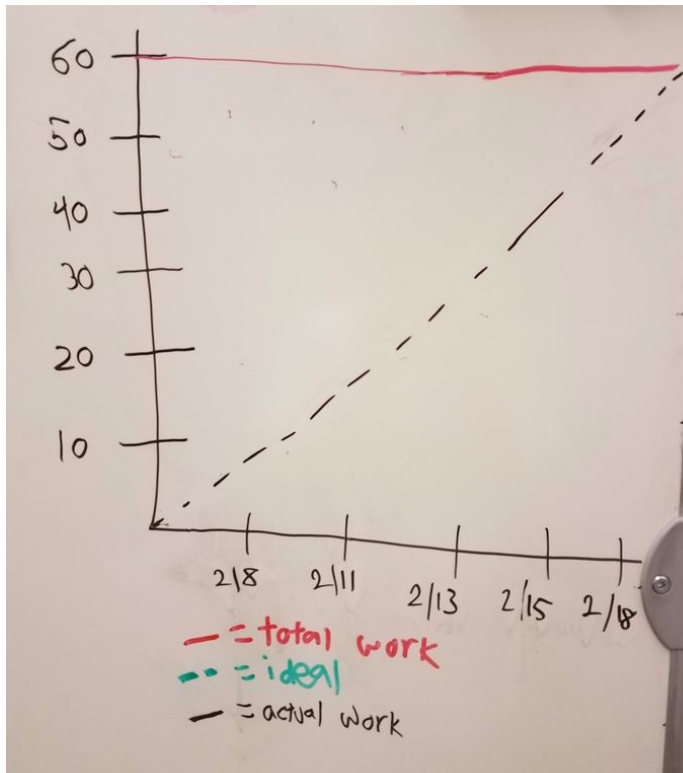
Team roles:

1. Steven Suh: Product Owner, Developer
2. Jeff Yang: Developer
3. Kyle Batross: Developer
4. Drew Caltagirone: Developer
5. Swapnil Patil: Scrum Master, Developer
6. Tony Dang: Developer

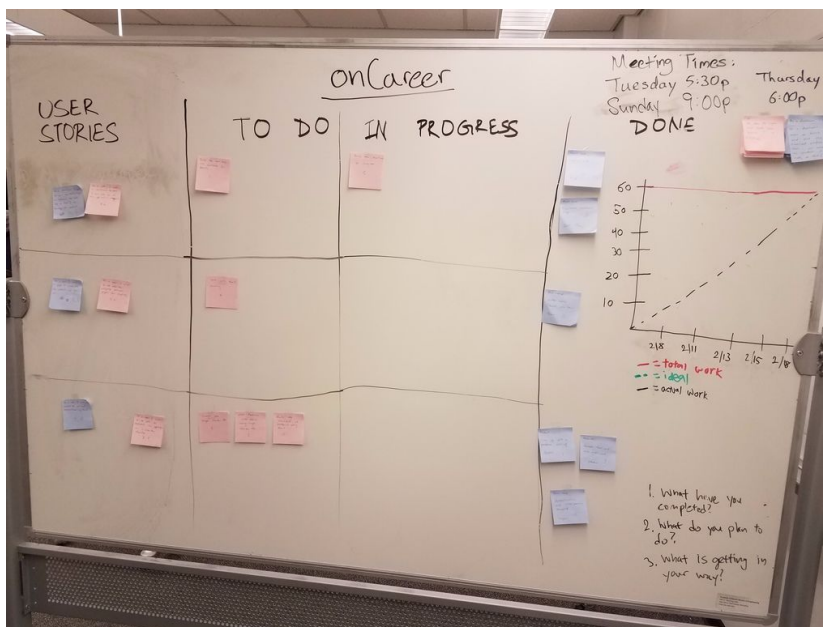
Initial task assignment:

1. Steven Suh: Dashboard
2. Jeff Yang: Dashboard
3. Kyle Batross: Calendar
4. Drew Caltagirone: Calendar
5. Swapnil Patil: Calendar
6. Tony Dang: Navigation

Initial burnup chart:



Initial scrum board:



Scrum times:

1. Tuesday: 5:30pm
2. Wednesday: 2:45pm
3. Thursday: 6:00pm - Meet with TA