Sluggit

A Computer Science blog and resource

Team Members: Jasmine Dupree(SM), Maximilian Brain, Tarum Fraz, Diego Garcia, Hope Ashcraft, Chris Gradwohl(PO)

Document Name: Sprint 1 Report

Sprint 1 Completion Date: 04/28/2017

Revision Number: 1.1

Revision Date: 04/28/2017

Stop Doing:

1. Overall, our team needs to stop having inefficient meetings.
   a. Missing Meetings (due to scheduling conflicts)
   b. Going on tangents during meetings
   c. Not talking over each other in meetings

Start Doing:

1. Our team will focus on improving our meetings every week.
   a. Have something to show every meeting
   b. Update scrum board more often
   c. This will improve overall efficiency of our team
2. We can also start having more pair programming and group work sessions.
   a. Collaborate more effectively
   b. Give each other more feedback
   c. This will increases overall velocity of project

Keep Doing:

1. Communicating frequently and effectively
2. Continue to learn about the MEAN stack and its capabilities
3. Attending meetings

Work Completed:

- As a Sluggit user, I want to post text to the Sluggit public feed, so that I can share my ideas with the Sluggit community. (21 story points)
    - Connect a MongoDB instance and connect logic to server.js
    - Write api logic and add it to routes/api.js
    - Test
- As a Sluggit user, I want to view the Sluggit public feed so that I can discover new content from the Sluggit community. (3 story points)

- Research Angular
- Create public feed page
- Begin styling

Work Not Completed:

- As a Sluggit user, I want to signup and login, so that I can post content to Sluggit. (8 story points)
    - Set up user authentication
    - Store user in DB

Work Completion Rate:

- Total user stories completed: 2
- Total user stories not completed: 1
- Total number of estimated ideal work hours completed: 20 hours
- Total numbers of days: 15 days
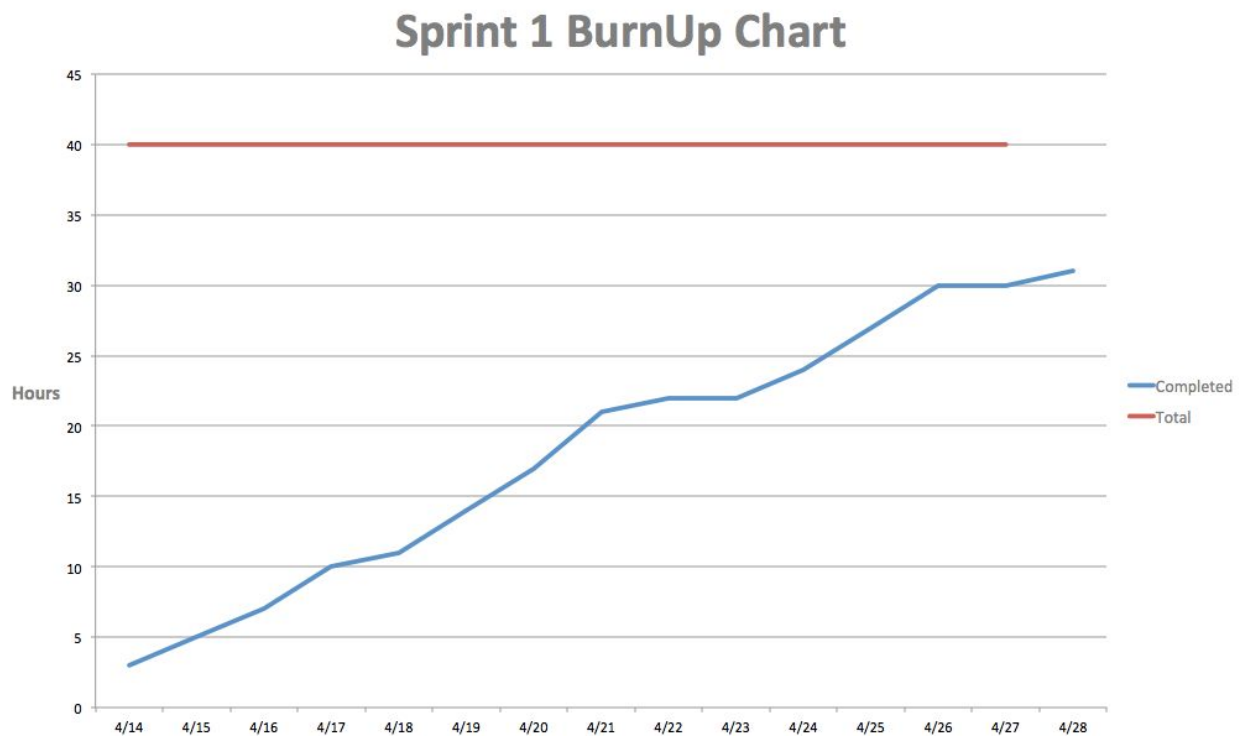- User stories/day: 0.13 user story per day
- Hours/day: 4 hours per day

Initial Burnup Chart

Figure 1 Sprint 1 BurnUp Chart