



Sluggit

A Computer Science blog and resource

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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 increase 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 signup and login, so that I can post content to Sluggit. (8 story points)
 - mongoDB storage has been set up and tested for the User model.
 - The node server api endpoints has been setup and tested both independently, and with the data base
 - The server is connected to the database, for production and for local development.
 - Authentication services, and password encryption are also working on the backend

Work Not Completed:

- As a Sluggit user, I want to signup and login, so that I can post content to Sluggit. (8 story points)
 - Front end signup form has not been completed, or created.
 - Angular components or front end scaffolding has not been completed.
 - Angular services to our backend api has not been started.
- 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)
 - Create mongoDB Post models
 - Write api logic and add it to routes/api.js for posts
 - Write api methods like getPosts(), addPosts()
 - Test
- As a Sluggit user, I want to view the Sluggit public feed so that I can discover new content from the Sluggit community. (20 story points)
 - need to finish posts and all post logic.

Work Completion Rate:

- Total user stories completed: .75
- Total user stories not completed: 2.25
- 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
- Average Hours/day: 4 hours per day

Initial Burnup Chart

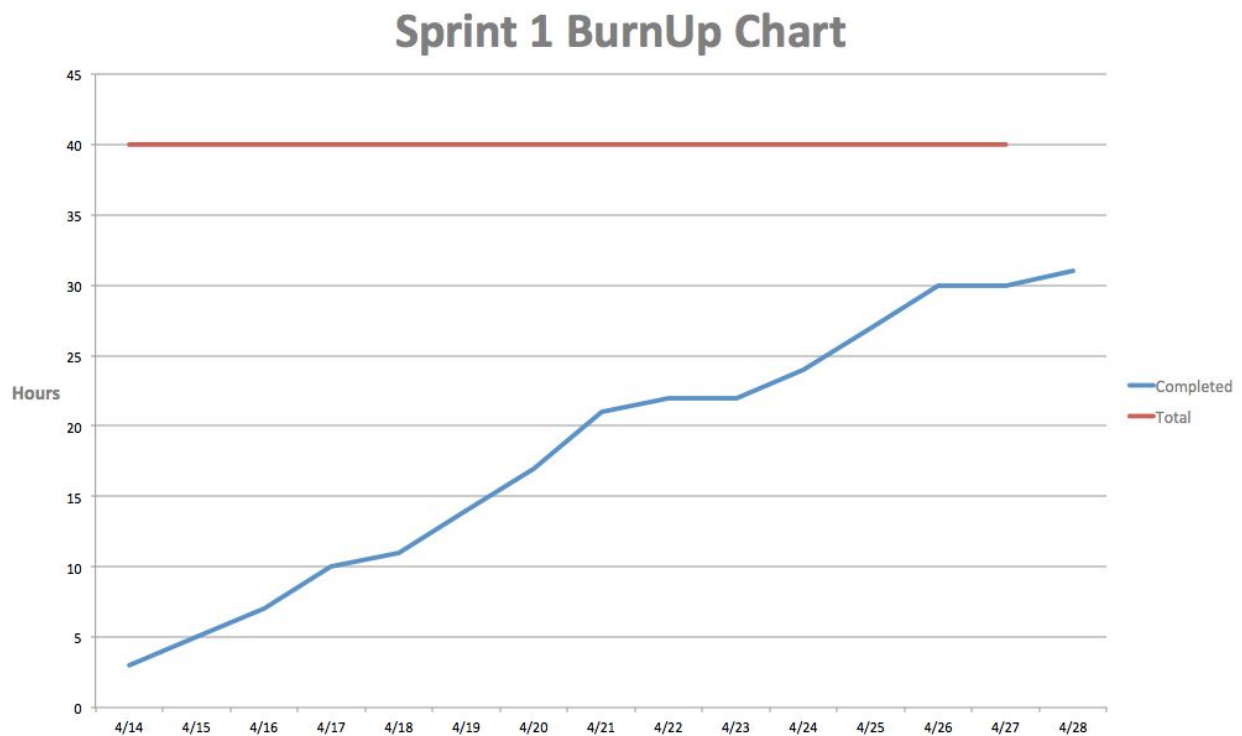


Figure 1 Sprint 1 BurnUp Chart