



Sluggit

A Computer Science blog and resource

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

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Goal

We would like to get the main app working on all of our workstations and begin linking the front end

I think we need to have more goals in terms of development for the app!

Task Listing

Sprint 2 (story points)

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

Add this to Sprint 2 (almost there!)

- B. As a Sluggit user, I want to signup and login quickly and easily(Google, Github, Facebook authentication) with a clean intuitive login UI, so that I enjoy using Sluggit. (8 story points)
 - a. Setup Passport
 - b. Work on login UI

Add this to Sprint 2 (almost there!)

- C. As a Sluggit user, I want to view a clean, simple public feed, so that I can enjoy reading and discovering new content. (8 story points)
 - a. Show all users posts on the public feed page
 - b. Add ability for user to add, delete, and edit posts
 - c. Get backend database to hold posts
 - d. Get relational tables or other storage system working

Add this to Sprint 2 (almost there!)

- D. As a Sluggit user, I want to be able to comment, like, and upvote posts so that I can shape the social context of the Sluggit community. (13 story points)
 - a. Add ability for users to comment on posts
 - b. Add system for upvoting/downvoting
 - c. Sorting posts by upvotes, downvotes, etc...
 - d. Get backend database to hold comments and votes

Team Roles

Jasmine Dupree: Developer

Max Brain: Developer

Tarum Fraz: Developer

Diego Garcia: Developer

Hope Ashcraft: Developer, Scrum Master

Chris Gradwohl: Product Owner, Developer

Initial Task Assignment

Jasmine Dupree:

- E. Add ability for users to comment on posts
- F. Add system for upvoting/downvoting
- G. Sorting posts by upvotes, downvotes, etc...
- H. Get backend database to hold comments and votes

Max Brain:

Set up user authentication

- a. Create login page
- b. Setup Passport
- c. Get Project working across all developers
- d. Store user in DB
- e.

Tarum Fraz:

- A. Set up User Authentication
- B. Store user in DB
- C. Integrate passport plugin

Diego Garcia:

- A. Get backend to hold posts
- B. Get relational tables or other storage system working ← we using a noSQL mongoDB, i.e. no tables! :)
- C.

Hope Ashcraft:

- A. Show all users posts on the public feed page
- B. Add ability for user to add, delete, and edit post
- C. Write Mongo queries to sort and show posts
- D. Learn http

Chris Gradwohl:

LOL ><

A. Halp us

- B. Open up port 22 for ssh and give us root privileges ← dope pun :)

Initial Burnup Chart

[Trello Burndown](#)

Initial Scrum board

[Sluggit Scrum Board](#)

Scrum Times

Wednesday: 1:00pm - 2:00pm

Thursday: 12:00pm - 2:00pm

Friday: 1:00pm - 2:00pm

TA: Kavya Jha

Meetings: Wednesday at 3:40pm