



# 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 Plan**

Sprint 1 Completion Date: 04/28/2017

Revision Number: 1.2

Revision Date: 04/21/2017

## Goal

Create a minimum viable product for Sluggit. We wish to implement a basic working web application in which a user can login and post to the public feed.

## Task Listing

Sprint 1 (32 story points)

1. 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)
  - a. Connect a MongoDB instance and connect logic to server.js
  - b. Write api logic and add it to routes/api.js
  - c. Test
2. 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)
  - a. Research Angular
  - b. Create public feed page
  - c. Begin styling
3. 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

## Team Roles

Jasmine Dupree: Scrum Master, Developer

Max Brain: Developer

Tarum Fraz: Developer

Diego Garcia: Developer

Hope Ashcraft: Developer

Chris Gradwohl: Product Owner, Developer

## Initial Task Assignment

Jasmine Dupree: UI/UX and Sluggit Public Feed

- Research Angular.js
- Organize src folder directory structure
- Create public feed view

Max Brain: MongoDB, Api design, Authentication

- Facebook auth strategy with passport
- Google auth strategy with passport
- Github auth strategy with passport

Tarum Fraz: MongoDB, Api design

- Facebook auth strategy with passport
- Google auth strategy with passport
- Github auth strategy with passport

Diego Garcia: MongoDB, Api design, Authentication

- Facebook auth strategy with passport
- Google auth strategy with passport
- Github auth strategy with passport

Hope Ashcraft: UI/UX and Sluggit Public Feed

- Research Angular.js
- Organize src folder directory structure
- Create public feed view

Chris Gradwohl: MongoDB, Api design, Authentication

- Create User/Post DB Schema
- Design api routes
- Research Angular.js and src directory structure, create feed view

## 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

- Currently our team has not been assigned a TA