

Sprint 1 Plan: The Starving Sug 1.0 (Completion Date: 2/04/2018) (Revision 1: 1/22/2018)

- Goals
- Task Listing, organized by user story
  - As a user, I want to be able to login and logout, so that my recipes are distinct from other users.
    - Create google login with Email and password.
    - Create sidebar menu for the profile page
  - As a user, I want the website to store my information.
    - Create Database with MongoDB.
    - Host node-js backend and mongodb in google cloud platform
    - Create profile page with a beautiful design.
  - As a developer, I want to get the front-end hosted, so that the web site can be viewed.
    - Host front-end.
    - Navigate easily from page to page.
    - Host Multiple Domains.
- Team Roles
  - Tianyi Zhang: Scrum Master, Developer
  - Justin Ramiscal: Product Owner, Developer
  - Danny Boyd: Team Member/Developer
  - Karen Lee: Team Member/Developer
  - Kevin Loi: Team Member/Developer
  - Shashank Guduru: Team Member/Developer
- Initial task assignment
  - Tianyi Zhang:
    - Create elegant design for login page and sign up page
    - Create sidebar menu for the profile page
  - Justin Ramiscal
    - Host the font end
    - Host Multiple Domains
  - Danny Boyd:
    - Create profile page
    - Navigate easily from page to page
  - Karen Lee:
    - Create profile page
    - Create sidebar menu for the profile page
  - Kevin Loi:
    - Host node-js backend and mongodb in google cloud platform
    - Create Database with MongoDB
  - Shashank Guduru:

Tianyi Zhang  
Justin Ramiscal  
Danny Boyd  
Karen Lee  
Kevin Loi  
Shashank Guduru

- Host node-js backend and mongodb in google cloud platform
  - Create Database with MongoDB
- 
- Initial burnup chart
  - Scrum times
    - Monday/Wednesday: 11:00AM- 12:00PM