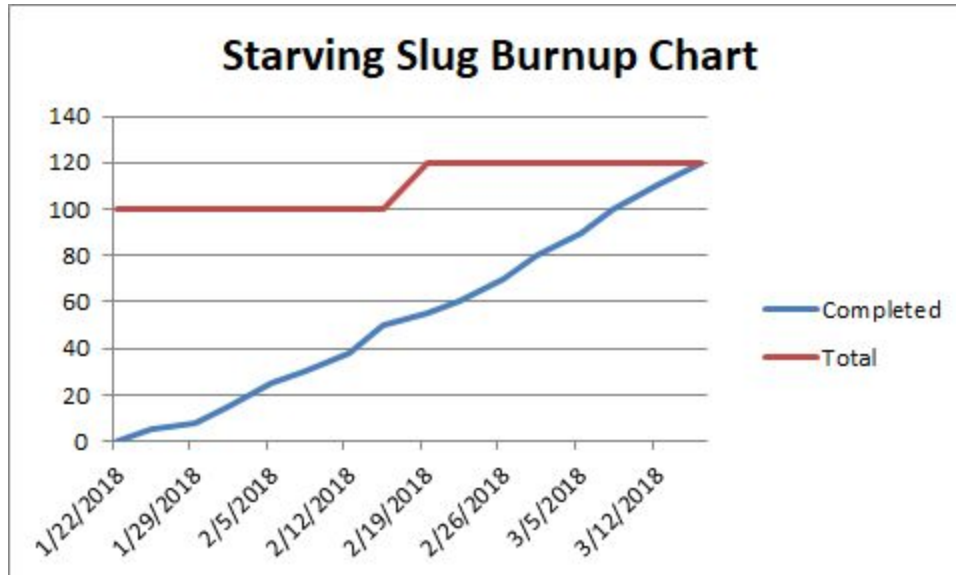


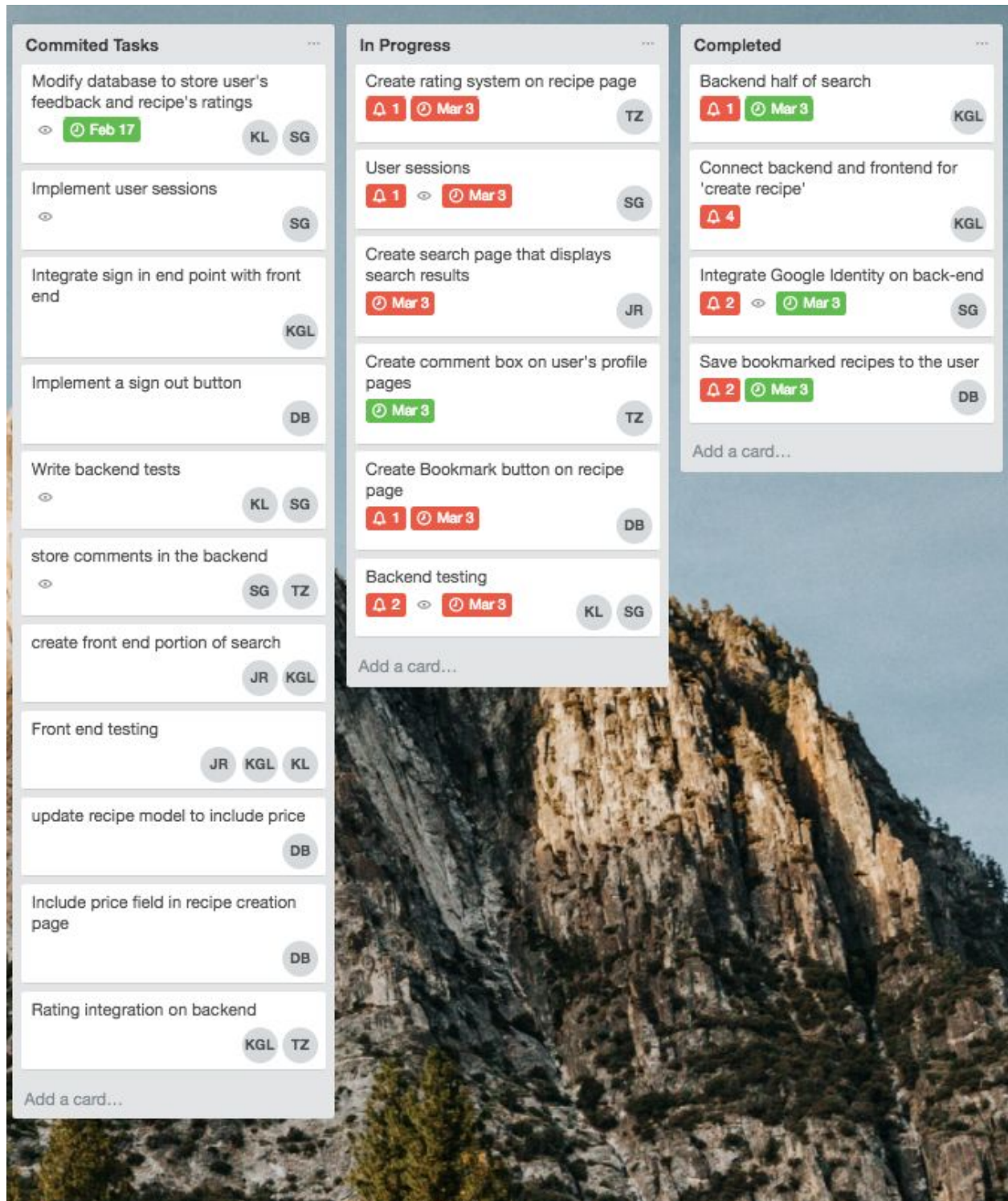
Sprint 4 Plan: The Starving Slug 1.0 (Completion Date: 3/16/2018) (Revision 1: 3/4/2018)

- Goals: Our goal for this sprint is to finish the search system, user sessions, frontend integration, and testing.
- Task Listing, organized by user story
 - As a developer, I want to get the nodejs backend hosted so that the front-end make API calls
 - Update backend with the new code
 - As a user, I want to be able to search for recipes.
 - Finish front end part of recipe search
 - As a user, I want recipes to have price information, so that I can make informed shopping decisions
 - Add recipe price field in recipe creation page.
 - Update recipe model to include price
 - As a developer, I want to be able to test our backend endpoints to avoid manually testing
 - Write backend tests using supertests and run with Mocha
 - As a developer, I want to have front end tests written to streamline testing
 - Write unit tests for the front end
- Team Roles
 - Tianyi Zhang: Team Member, 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:
 - Backend integration for comments
 - Backend integration for ratings
 - Justin Ramiscal
 - Front end integration of tests
 - Front end tests
 - Danny Boyd:
 - Update recipe model with price
 - Include recipe price field in recipe creation.
 - Backend integration with front end
 - Karen Lee:
 - Create front end portion of search system
 - Front end tests
 - Backend integration for comments and ratings
 - Kevin Loi:
 - Write backend tests

- Write front end tests
- Shashank Guduru:
 - Backend integration for comments and rating
 - User sessions
 - Write backend tests
- Initial burnup chart



- Initial scrum board



- Scrum times
 - Monday/Wednesday/Friday: 11:00AM- 12:00PM