

Sprint 2 Plan

Product: \$h0pLyf3 (Shopping List)

Team: Fantastic Five

Sprint Completion Date: Sunday, October 22, 2017

Revision: 1.0

Revision Date: October 23rd, 2017

Goal: We are working to allow users to log in to a publicly accessible server, create an account, add recipes, remove previously added recipes, remove ingredients from recipes, and create a shopping list based off of the recipes. This is the basic functionality we want, and the rest of the sprints will be adding extra functionality.

Task listing:

User Story 1: As a shopper, I want to be able to login to my account on a publicly accessible server so that I can use the application from anywhere.

- Move current code to server and change production settings (6)

User Story 2: As a shopper, I need to be able to add my own recipes to the website, as well as remove recipes I no longer use, so that my account is personalized to my taste.

- Create functionality to add/remove recipes on the backend (6)
- Create front-end to display recipes (2)
- Create front-end button to add recipes (2)
- Create front-end button to delete recipes (2)

User Story 3: As a shopper, I would like a shopping list to be generated from the recipes I have chosen so that I can save time creating a grocery list.

- Create backend to access recipes and pull ingredients (6)
- Create front-end button to create list (2)
- Create page view to select recipes for list (2)
- Create page view to display shopping list (2)

User Story 4: As a shopper, I would like to be able to remove ingredients I have from my shopping list, so that I don't buy extra stuff I don't need.

- Figure out how to remove ingredients from page without removing from database (6)
- Create front-end button to remove ingredients (6)

Team Roles:

Connor Thurmond: Product Owner, Developer

Nikolai Chen: Scrum Master, Developer

Anna Lin: Developer

Andrew Gilchrist: Developer

Michael Tang: Developer

Initial task assignment:

Connor Thurmond: As a shopper, I want to be able to login to my account on a publicly accessible server so that I can use the application from anywhere, Move current code to server and change production settings

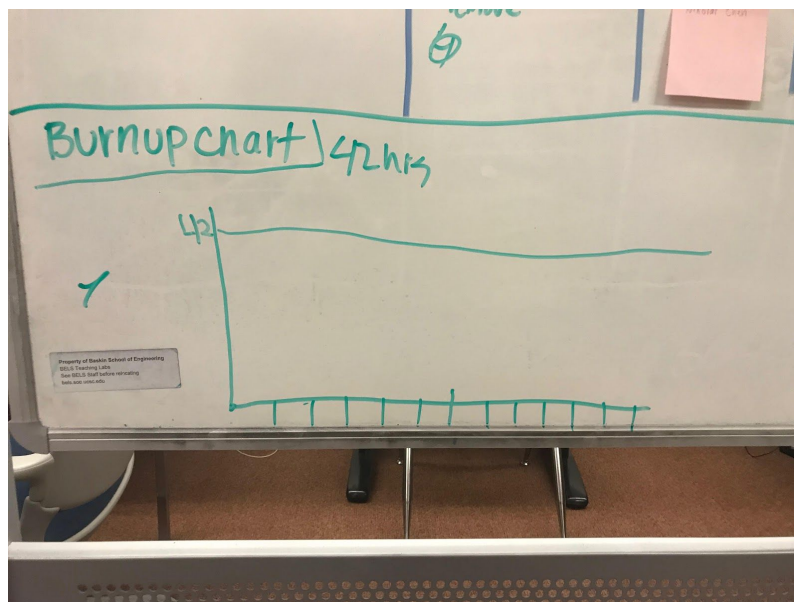
Nikolai Chen: As a shopper, I would like to be able to remove ingredients I have from my shopping list, so that I don't buy extra stuff I don't need, Figure out how to remove ingredients from page without removing from database

Anna Lin: As a shopper, I would like a shopping list to be generated from the recipes I have chosen so that I can save time creating a grocery list, Create page view to display shopping list

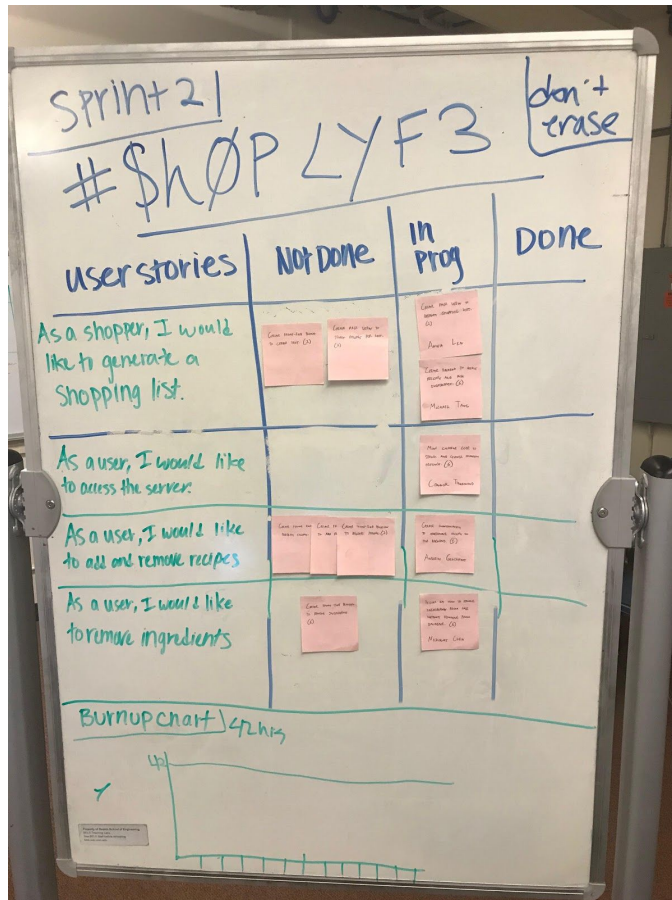
Andrew Gilchrist: As a shopper, I need to be able to add my own recipes to the website, as well as remove recipes I no longer use, so that my account is personalized to my taste, Create functionality to add/remove recipes on the backend

Michael Tang: As a shopper, I would like a shopping list to be generated from the recipes I have chosen so that I can save time creating a grocery list, Create backend to access recipes and pull ingredients

Initial burnup chart:



Initial scrum board:



Scrum times: Our team will meet Monday and Wednesday from 10:30-12:00. We will meet with a TA on Thursday from 5:20 - 5:40.