

## **Sprint 3 Plan**

Team: Vittles

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Thais Aoki (TA)

**Goals:** Implement search and favorites, refinement, icebox features.

### **Task Listing:**

User Story 1: As a user, I'd like to be able to save a list of favorite dishes or restaurants so that I can reference the best ones in the future (30)

- NR - Web: Setup POST/GET routes for favorites/lists. (5)
- TA - Web: Activation of favorites/lists. (6)
- TA - Web: Add favorites/list UI elements across site. (3)
- JK - iOS: Add save button to Restaurant/Dish. (6)
- JK - iOS: Create lists in Save. (10)
- JK - iOS: UI for Saved Tab. (10)
- JK - Database: Add Save Schema. (6)

User Story 2: As a user I'd like to search by dish, restaurant, and location so I can find what I am specifically looking for. (40)

- SB/NR - Web: Setup route to return search results for restaurants and dishes (6)
- SB - Web: Implement selected search behavior into front end (8)
- SB - Web: Hookup Results Page to DB (4)
- JB - Database: Sample dish information (5)

User Story 3: As a user I'd like a clean and refined experience so that I can easily navigate and recognize actions. (40)

- SB/NR/TA - Web: Cleanup. (6)
- SB/NR/TA - Web: Improve dish page implementation. (6)
- SB/NR/TA - Web: Improve restaurant page to database. (6)
- JK - iOS: Cleanup. (10)
- JK - iOS: Improve designs. (20)
- SB/NR/TA - Web: Improve designs. (10)

### **Initial Task Assignment:**

#### JK:

##### User Story 1

- iOS: Add save button to Restaurant/Dish (6)
- iOS: Create lists in Save. (10)
- iOS: UI for Saved Tab. (10)
- Database: Add Save Schema (6)

##### User Story 3

- iOS: Cleanup. (10)
- iOS: Improve designs. (20)

#### NR:

##### User Story 1

- Web: Setup POST/GET routes for favorites/lists. (5)

##### User Story 2

- Web: Setup route to return search results for restaurants and dishes (6)

##### User Story 3

- Web: Cleanup. (6)
- Web: Improve dish page implementation. (6)
- Web: Improve restaurant page to database. (6)
- Web: Improve designs. (10)

#### TA:

##### User Story 1

- Web: Activation of favorites/lists. (6)
- Web: Add favorites/list UI elements across site (3)

##### User Story 3

- Web: Improve designs. (10)
- Web: Cleanup. (6)
- Web: Improve dish page implementation. (6)
- Web: Improve restaurant page to database. (6)

#### SB:

##### User Story 2

- Web: Setup route to return search results for restaurants and dishes. (6)
- Web: Implement selected search behavior into front end. (6)

- Web: Hookup Results Page to DB. (10)

#### User Story 3

- Web: Cleanup. (6)
- Web: Improve dish page implementation. (6)
- Web: Improve restaurant page to database (6)

JB:

#### User Story 2

- Database: Sample dish information (5)

#### Team Roles:

JK: Product Owner, iOS Developer

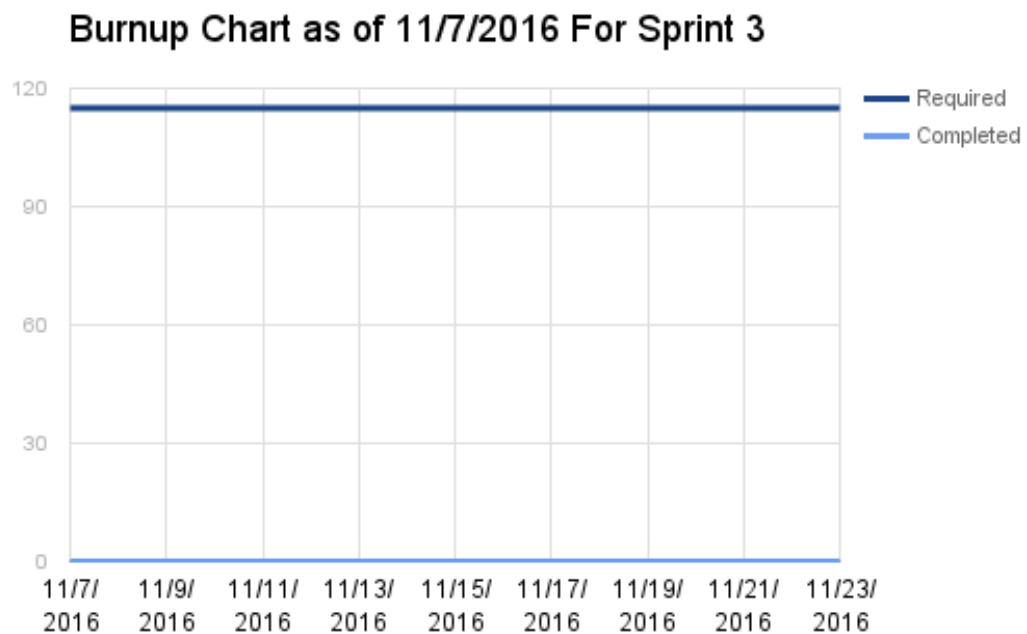
NR: Back-End Web Developer

TA: Scrum Master, Front-End Web Developer

SB: Scrum Master, Front-End Web Developer

JB: Data Collection

#### Initial Burn Up Chart:



## Initial Scrum Board:

<https://tree.taiga.io/project/nelsonr462-vittles/taskboard/sprint-3-1983>

USER STORY	NEW	IN PROGRESS	READY FOR TEST	CLOSED	NEEDS INFO
<div>✕</div> <div>#86 As a user I'd like a clean and refined experience so that I can easily navigate and recognize actions</div> <div>40 points</div> <div>+</div> <div>☰</div>	<div>#87 Web Cleanup</div> <div>#88 IOS Cleanup</div> <div>#90 IOS: Improve designs</div> <div>#91 Web: Improve Designs</div>				
<div>✕</div> <div>#27 As a user, I'd like to search by dish, restaurant, and location so I can find what I am specifically looking for.</div> <div>50 points</div> <div>+</div> <div>☰</div>	<div>#97 Web: Setup route to return search results for restaurants and dishes</div> <div>#98 Web: Implement selected search behavior into front end</div> <div>#99 Web: Hookup Results Page to DB</div>	<div>#83 Fill in sample pictures for UI on Web and iOS</div> <div>#51 Web: Set up route to return search results for restaurants and dishes</div> <div>#53 Web: Implement selected search behavior into front end</div>		<div>#82 Fill in sample dish information</div> <div>#72 IOS: UI for Searching by Restaurant</div> <div>#52 Web: Determine search functionality behavior (instant on-page vs submitting)</div> <div>#73 IOS: UI for Searching by Dish</div>	
<div>✕</div> <div>#30 As a user, I'd like to be able to save a list of favorite dishes or restaurants so that I can reference the best ones in the future</div> <div>30 points</div> <div>+</div> <div>☰</div>	<div>#89 Set up POST/GET routes for favorites/lists</div> <div>#92 IOS: UI for Saved Tab</div> <div>#93 Activation of favorites/lists</div> <div>#94 Add favorites/list UI elements across site</div> <div>#95 IOS: Add Save button to Restaurant/Dish</div> <div>#96 IOS: Create lists in Save</div> <div>#100 Database: Add Save Schema</div>				
<div>✕</div> <div>Unassigned tasks</div> <div>+</div> <div>☰</div>					

## Scrum Times:

MW 1:30pm & F 2:30pm

TA meeting Monday 1:30 BE316