

FOOD BABY

Group 3

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Jordan Le, Jonathan Peritz, and Melissa Belfer

Project and Sprint 1 Overview

Food Baby - A web application to connect students with organizations offering free food on campus. For organizations, they can input what type of food, where the food is located and what time it will be offered. For end users, food can be located based on time, type, or location.

Planned Features	Implemented
<ul style="list-style-type: none">● Wireframe Interface● Create user stories● Research APIs for use● Create Schema for structure● Rough draft of front end● Setup GitHub / Communication Accounts	<ul style="list-style-type: none">● Wireframe approved by client● User stories created and points assigned● Draft of schema created - tweaking needed● Front end rough draft● GitHub / Communication Accounts setup

Task Breakdown

Adam Tamargo

- Scrum Master
- Managed team and delegated tasks

Aaron Williams

- Product Manager
- Setup Slack and Pivotal Tracker
- Imported stories into Pivotal Tracker

David Montoya

- Researched APIs and determined points for API based stories.

Jordan Le

- Began front end design
- Created basic structure for GitHub

Jonathan Peritz

- Began front end design
- Tested front end to ensure requirements were met

Melissa Belfer

- Setup Schema for data structure
- Tested schema to ensure requirements were met

Food Baby

STORIESANALYTICSMEMBERSMORE

106

+

My Work1

Current/Backlog

Icebox

Done

Blocked0

Epics

Labels

Project History

Current Iteration/Backlog

1 • 15 - 28 Oct0 of 38 points

★ 4

WireFrame User Stories - Planning (AW)

AcceptReject

★ 8

Schema for DB (BE)

create an event, must have

Deliver

★ 13

Web Form - Create Event (BE)

create an event, must have

Finish

★ 13

Front to Back - Create Event (BE)

create an event, must have

Finish

Icebox

★ 40

Proximity - Search

map view, must have, search

Start

★ 40

Directions to Event - Map

map view, must have

Start

★ 40

Map API - View Event

api, map view, must have

Start

★ 40

Facebook API - Create Event

api, create an event, nice to have

Start

★ 13

Time Filtering - Search

must have, search

Start

★ 13

Filter DB on Types of Food - Search

nice to have, search

Start

★ 13

Update Event - Update

must have, update event

Start

★ 13

PWD for Event - Update

must have, update event

Start

★ 13

Front End - Map

api, front end, map view, must have

Start

★ 8

Front View - Search

must have, search

Start

★ 8

Update Tally - Voting

nice to have

Start

★ 8

Font End - Create Event

create an event, front end, must have

Start

★ 4

Tally in Schema for Vote - Voting

nice to have, voting

Start

★ 4

Front End - Voting

front end, nice to have, voting

Start

label:"must have"

12 stories, 222 points

★ 8

Schema for DB (BE)

create an event, must have

Deliver

★ 13

Web Form - Create Event (BE)

create an event, must have

Finish

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map view, must have, search

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Update Event - Update

must have, update event

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Front End - Map

api, front end, map view, must have

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★ 8

Front View - Search

must have, search

Start

★ 8

Font End - Create Event

create an event, front end, must have

Start

Auto

Food Baby

Free Food

Locations

Add Free Food

FREE FOOD AVAILABLE

Filters:

Type of food Diets ☐ Vegan ☐ Vegetarian ☐ radius

Time to

5

Picture of food

Organization

As you scroll, more loads

Food Baby

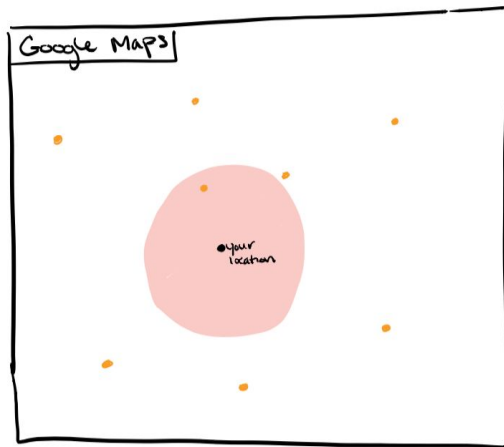
Free Food

Locations

Add Free Food

LOCATION OF AVAILABLE FOOD

Google Maps



ACM: Free Pizza

Location:

Time: to

Food
Baby

Free Food
Locations

Add Free
Food

MORE FREE FOOD? ADD BELOW

Organization: _____

Event Name: _____

Type of Food:

☐ Vegetarian Options ☐ Vegan Options

Address: _____

City: _____

State:

ZipCode: _____

Time Frame of Event:

_____ To _____

[Free Food](#)[Locations](#)[Add Free Food](#)

More Free Food?

Add Below

Organization:

Event Name:

Type of Food:

☐ Vegetarian Options

☐ Vegan Options

Building Name and
Room Number:

Street Address:

City:

State:

Zip Code:

Time Frame of Event:

to

Submit

In Summary

- Sprint 1 was all about planning and laying the groundwork for the rest of the project.
- User stories were created, point values were determined, and early development was started
- Sprint 2 will involve deeper development of the application and refinement of the user interface along with the implementation of APIs for added features.

Sep 30, 2018 – Oct 17, 2018

Contributions: Commits ▼

Contributions to master, excluding merge commits

