FOOD BABY

Group 3

Adam Tamargo, Aaron Williams, David Montoya, Jordan Le, Jonathan Peritz, and Melissa Belfer

PROJECT AND SPRINT 2 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
 Create Interface in Image of Wireframes Basic Functionality (Add Listing) MapBox API Implemented Free Food Form Basic Documentation 	 Functional Interface Implemented Add Listing Functional MapBox API Loads / Functional Free Food Deployed UML / User Documentation Created

TASK BREAKDOWN

Adam Tamargo

- Scrum Master
- Testing / Bug Fixes
- Deployed Heroku Website

Aaron Williams

- Product Manager
- Presentations / Documentation
- Testing / Validation

David Montoya

- Locations Tab
- MapBox API

Jordan Le

- Front End Design
- Merged Code from Multiple Branches

Jonathan Peritz

- Front End Design
- Testing / Validation

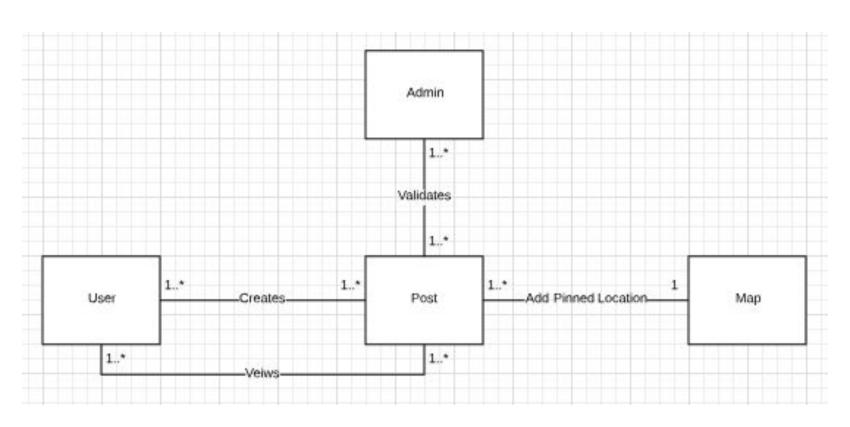
Melissa Belfer

- Finished Database Setup
- Made Methods to Create Listings
- Setup Structure / Organization
- Free Food Directory Listings

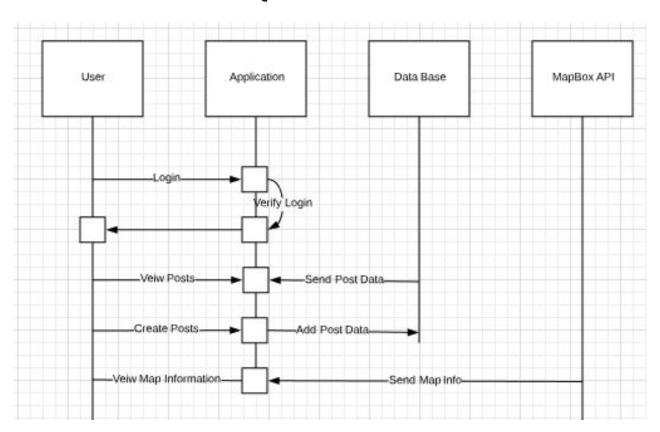
DEMO

https://food-baby-web-app.herokuapp.com/

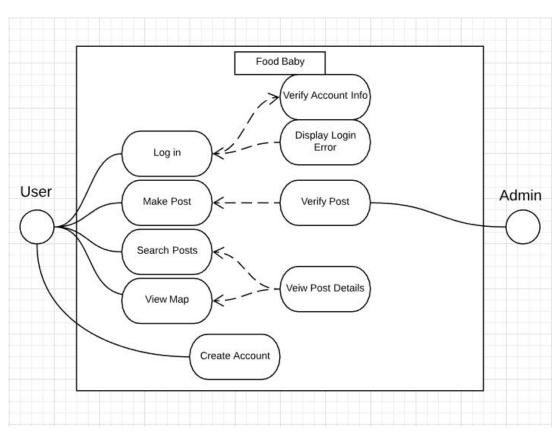
UML CLASS DIAGRAM



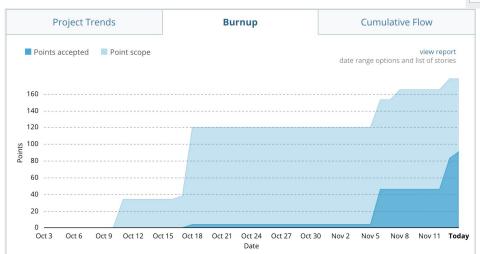
UML SEQUENCE DIAGRAM



UML USE CASE DIAGRAM



BURN UP CHART



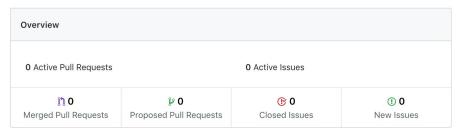


BURN DOWN CHART

GITHUB OVERVIEW

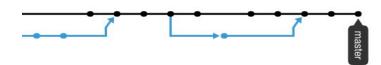
October 14, 2018 - November 14, 2018

Period: 1 month ▼



Excluding merges, 7 authors have pushed 44 commits to master and 62 commits to all branches. On master, 8,807 files have changed and there have been 915,063 additions and 386 deletions.

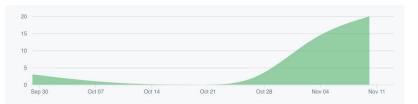




Sep 30, 2018 - Nov 14, 2018

Contributions: Commits ▼

Contributions to master, excluding merge commits















GOALS FOR NEXT SPRINT

- Refine interface
 - Create final branding
 - Ensure UI is consistent across all pages
- Add nice to have features
 - Tally voting system for events
 - Advanced filtering
 - New way to update events
 - Share API
- Fix prevalent bugs
 - Heroku Database Population
 - Graphical bugs with full screen

