Sprint 3 Plan

Product: TasteBytes Sprint Start Date: 5/17/17 Sprint End Date: 6/09/17 Revision Number: 1 Revision Date: 5/15/17

Goal: The goal of this sprint is to complete the point-of-sale portion of the project. This includes the designing the dynamic UI layout that is determined from the menu database. Additionally, it is important to keep track of the orders that an individual places and the total cost.

User Story 1

As a user, I want to easily understand the product via their homepage.

- (Task 1) Set download hot-links depending on the host OS for the POS system.
- (Task 2) Polish the features text and remove unnecessary clutter.

User Story 2

As a user I want to have functionality on the settings page and get useful information from the profile page.

- (Task 3) Gather information about the business and store into the database
 - The restaurant's name, hours, location, contact information, link to menu.
 - Checklist for Reservations, Delivery, Take-out, Accepts credit card, parking, Wi-Fi, Alcohol.
- (Task 4) Present the information in a clean profile UI.

User Story 3

As a user, I want to be able to download menus I have created as a presentable print out menu.

• (Task 5) Figure out how to parse through the menu database and insert that information into a menu template (or variety of menu templates?)

Backlog

From Sprint 2:

- Make table card have same height as width & make the timer fit into all table cards.
- Set up firebase database rules.
- User login/registration form validation.

Team Roles

Daniel S: Full stack Developer Dan R: Full stack Developer Ian C: Front end Developer Nick B: Full stack Developer

Nikita P: Front End Marina P: Front End

Click this special link (https://goo.gl/ewTiFL) to view our trello scrum board

Scrum Times

Mon, Fri after class Meeting with TA on Wed