Product Name - EZrecipe

Team Name - Team EZrecipe

Release Name - EZrecipe Sprint 1 Progression

Release Date - January 27, 2016

Revision Number - 2

Revision Date - January 22nd, 2016

High Level Goals: We want a working website that navigates through categories and presents unique features for the client to view. We want to able to implement a search to find ingredients to recipes from API in munchables.

Sprint 1  
  
As the User, I want to be able to select from a list of ingredients/ or write in ingredients.   
As a Developer, we want to present the Users with the option of selecting ingredients/ text field to input the ingredients.   
As a Developer, I want to be able to access those ingredient options.

-start a working website template.

-navigate through different category of the site.

-figure out to use a API website to help back our database.

-need a working API ajax jquery to request data from munchables.com

-User database storing recipes

Sprint 2

As a User, I want to receive different recipes for the ingredients that I choose.  
As a Developer, I want to populate the database with recipes from different sites.   
As the Developer, I want to be able to return multiple different recipes for the ingredients chosen.

Sprint 3

As a User, I want to use the app with simplicity and a nice interface.  
As a User I want to be able to filter the recipes I receive.  
As a Developer, I want to create a nice GUI.

Product Backlog:

API is very difficult to handle.

Need improvement on the aesthetic, even though it is not that important to prioritize.

Aiming for a bigger scope on the website to do.