

FoodFeed

*Find The **Best** Restaurant For **You***

Elevator Pitch

- ❖ Food is an integral part of our life & people often have an inclination towards a particular cuisine.
- ❖ In today's busy life or if we are bored cooking at home, restaurants are often a go-to choice.
- ❖ So how about, saving your favorite restaurants at one place forever so no need to remember its details.
- ❖ With our application, users can search for nearby or city wide cuisine specific restaurants & save their preferred places.
- ❖ Also user can view current weather details so they can plan accordingly.

Concept

- ❖ FoodFeed is a web application for users that want to search for a place to eat whether it's local or in another city.
- ❖ The motivation behind the app was to create a website for food enthusiast, tourists, or even just someone who's hungry and wanted to look for restaurants around a certain area.
- ❖ **User Story:**
 - **AS** a food enthusiast or tourist,
 - **I WANT** an app that searches for restaurants in a specified area, provides business ratings and information, and allows me to save my favorite locations.
 - **SO THAT** I can recall and review my favorite restaurant options before deciding where to eat.

Process

❖ Technologies used

- HTML
- Framework
 - CSS (Foundation)
- JavaScript
 - JQuery
- Web APIs
 - OpenWeatherMap
 - Zomato
 - GoogleMapsAPI

❖ Challenges

- Finding free, working APIs
- Foundation CSS framework took time getting acquainted to
- Git issues and merge conflicts

❖ Successes

- Made a functional web application to show and save favorite restaurant locations

Demo

Directions for Future Development

- ❖ Show restaurant menu, photos, and reviews on our web page
- ❖ Enable online ordering and order status
- ❖ Ability to share on social media
- ❖ Make result boxes more responsive

Links

❖ Deployed:

➤ <https://joedonmalone.github.io/Project-1-Group-4/>

❖ GitHub Repo:

➤ <https://github.com/JoeDonMalone/Project-1-Group-4>

Questions?

Thank you for viewing our presentation. Please feel free to reach out for any questions or suggestions.

❖ **Team :**

- Joe Malone
- Kyle Tran
- Brodie Russell
- Arti Karnik