

Bradley Van Le

(510)414-7197

[vle.bradley@gmail.com](mailto: vle.bradley@gmail.com)

<https://pentazoned.github.io/portfolio-v2/>

<https://github.com/PentaZoned>

<https://www.linkedin.com/in/bradley-le-/>

Technical Skills:

- HTML
- CSS
- JavaScript
- jQuery
- CSS Frameworks (Bootstrap, Bulma, Tailwind)
- Third Party APIs (Yelp API, Google Maps)

Projects:

1. Restaurant Locator – “Feed Me”
 - a. The webpage’s purpose is to take in user input such as city name, budget, and restaurant type to display a random restaurant. This can be used for when the user can’t or doesn’t decide for themselves where to eat.
 - b. HTML, CSS, JavaScript, jQuery, Bulma (CSS framework), Yelp API, Google Maps API, and Google Places API
 - c. Deployed Link: <https://pentazoned.github.io/feed-me/>
 - d. Github Repository: <https://github.com/PentaZoned/feed-me>
2. Weather Dashboard
 - a. The webpage’s purpose is to take in user input such as a city to display the current weather forecast and the forecast for the next 5 days. This is meant to be a simple weather app.
 - b. HTML, CSS, Bootstrap (CSS framework), JavaScript, jQuery, and One Call API
 - c. Deployed Link: <https://pentazoned.github.io/weather-dashboard/>
 - d. Github Repository: <https://github.com/PentaZoned/weather-dashboard>
3. Portfolio
 - a. The portfolio is meant to showcase my projects and contact information.
 - b. HTML, CSS, Bootstrap (CSS framework)
 - c. Deployed Link: <https://pentazoned.github.io/portfolio-v2/>
 - d. Github Repository: <https://github.com/PentaZoned/portfolio-v2>