

Cameron MacCabe

(925) 899-5574 – cameronjmaccabe@gmail.com – Walnut Creek, CA

LinkedIn: <https://www.linkedin.com/in/cameronmaccabe>

Portfolio: <https://maccabe1888.github.io/Portfolio>

GitHub: <https://github.com/MacCabe1888>

Summary

A thinker, tinkerer, and problem solver aiming to bring to the tech industry the same analytical rigor and creative ambition gained from previous experience studying, deconstructing, and composing works of music and philosophy. Driven by a strong work ethic, a passion for technical excellence, and a perpetual desire to learn by creating. Particularly interested in building culturally disruptive applications aimed at facilitating education and empowering users in their everyday lives.

Technical Skills

Software: Visual Studio Code, MySQL, Microsoft Word, Microsoft PowerPoint, Finale, Pro Tools

Languages: HTML5, CSS3, JavaScript, SQL

Libraries: Bootstrap, jQuery, React.js

Other Technologies: Node.js, Express, MongoDB, Handlebars, Sequelize

Concepts: MERN stack, MVC architecture, modular design

Projects

goophur

- A GUI for building highly customized search queries. Available as both a website and a Chrome extension.
- Built as a MERN app with a React-powered UI and back-end handling of user login and search preferences.
- GitHub Repo: <https://github.com/goophur/site> | Heroku Site: <https://goophur.herokuapp.com>

brackit

- A multi-user app that uses a bracket-based voting system to gamify and facilitate group decision making.
- Built in accordance with MVC architecture using JavaScript, Node.js, Express, Handlebars, and Sequelize.
- GitHub Repo: <https://github.com/graygabrielle/brackit> | Heroku Site: <https://brack-it.herokuapp.com>

Moodie

- An app that generates movie recommendations based on the user's uploaded photo and answers to a survey.
- Uses the Face++ API to analyze facial features and the TMDb and OMDb APIs to fetch suitable movies.
- GitHub Repo: <https://github.com/MacCabe1888/Moodie> | Site: <https://maccabe1888.github.io/Moodie>

Word Game

- Hangman-style game with modular, user-selected word banks, posters, and music. Powered by JavaScript.
- Repo: <https://github.com/MacCabe1888/Word-Game> | Site: <https://maccabe1888.github.io/Word-Game>

Experience

ACT/SAT Tutor | Catalyst Prep LLC | SF Bay Area, CA | January 2019 – Present

Education

UC Berkeley Extension | Berkeley, CA

- Full Stack Web Development Certification, May 2019

Columbia University | New York, NY

- Bachelor of Arts | Philosophy, Music | GPA: 3.88
- Honors & Awards: Magna Cum Laude, Phi Beta Kappa, Dean's List (6 semesters)