

Sam Poppe

San Francisco, CA, 94129

Phone: 608-334-5091 | Email: poppe.samuel@gmail.com

LinkedIn: <https://www.linkedin.com/in/sam-poppe-623281193/> | GitHub: <https://github.com/PopSizzle>

Portfolio: <https://aqueous-shelf-28849.herokuapp.com/>

Summary

Full-stack web developer excited join your team to make an impact. Builds collaborative team settings by translating different communication styles and genuinely engaging in the ideas of others. Enjoys problem solving and critically thinking through solutions. Eager to bring years of experience to new projects.

Technical Skills

AJAX | API | Bootstrap | CSS | Context API | Declarative Programming | ES6 | Express.js | Firebase | Git | GitHub | Heroku | HTML5 | IndexedDB | JavaScript | jQuery | JSON | JSX | Mongo DB | Mongoose ODM | MySQL | Node.js | Object-Oriented Programming (OOP) | ORM | Postman | Python | React | Rest API | Sequelize | SQL | Testing

Projects

Yum-Y-Yum | <https://github.com/analoo/Yum-Yum> | <https://yum-y-yum.herokuapp.com/>

Summary: Yum-Y-Yum is a recipe manager that allows authenticated users to create, copy, edit, and favorite recipes using a SQL database. Users can search for the recipe they want, follow step-by-step instructions, and leave feedback on each recipe.

Tools/Languages Used: React.js, Sequelize, Heroku, Git, JavaScript, CSS, Firebase, Express, Bootstrap, HTML

Memory Game | <https://github.com/PopSizzle/Memory-Game> | <https://github.com/PopSizzle/Memory-Game>

Summary: The Memory Game is built utilizing react.js and local states to track whether each dog has been clicked on yet or not. The state will update the page and reshuffle the dog pictures each time that a picture is clicked.

Tools/Languages Used: React.js, useState, useEffect, Git, JavaScript, CSS, Bootstrap

Interstellar Explorer | <https://github.com/PopSizzle/InterStellarExplorer> | <https://exploretheplanets.herokuapp.com/>

Summary: Interstellar Explorer utilizes the MVC design pattern. Using a SQL database and express users can dynamically create, view, update, and delete objects (in this case planets). The information entered on the app is relayed to a database and then the page is reloaded with the new information.

Tools/Languages Used: JavaScript, CSS, express, handlebars, MySQL

Education

Full Stack Flex Bootcamp certificate: UC-Berkeley Extension, San Francisco, CA **2020**

A 12-week full-time intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars.js & React.

Bachelor's of Science in Finance & Spanish: University of Wisconsin, La Crosse **2007-2011**

Experience

Teaching Assistant at UC-Berkeley Extension coding bootcamp **June 2020-Present**

- Recommended by instructor and hired the week after completing the bootcamp
- Explain core coding concepts to students and teach them to find answers online
- Facilitate group work through asking leading questions and advises students on building their projects

Climbing Instructor and Front Desk Admin at Planet Granite. LLC **May 2018-Present**

- Instructs climbing classes composed of both youth and adult climbers
- Helps to manage customer accounts and experiences at the gym

- Fosters positive community growth and responsible climbing practices

Private Math Tutor**2011-2020**

- As an independent contractor, coordinated schedules and managed finances for tutoring lessons
- Taught students ranging from elementary school to AP statistics and calculus 2 in high school
- Displayed patience in explaining topics and teaching students tools needed to succeed
- Demonstrated flexibility teaching a variety of subjects, i.e., Math, Spanish, Physics, Chemistry, History