Brian Lascuna

(510) 701-4525 | blascuna@gmail.com | Sacramento, CA 95835

LinkedIn | Github

SUMMARY

Motivated individual with several years of programming experience, including experience in

MERN stack development, striving for a satisfying and challenging full stack developer position.

Earned a certificate for full stack development accredited by UC Davis. Excellent critical thinking

skills for problem solving and tackling difficult situations, adept at learning and mastering new skills,

as well as being an all around team player able to adapt to any role.

SKILLS

- HTML/CSS
- JavaScript
- C++
- Python
- Node.js
- Express.js
- MySQL
- MongoDB
- React

PROJECTS

Active Life/NutriPlanner | https://github.com/Brian-Lascuna/activeLife | https://nutriplanner-activelife-app-59fac597143b.herokuapp.com/

- A health app that can track your calories, view nutrient details, look up certain food recipes, and search for targeted exercises
- Group Role: Responsible for a large part of the javascript and app functionality as well as the authentication (login/signup) for the app
- Tools used: MongoDB, Express, React, Node.js, Tailwind, Apollo, GraphQL, and several other APIs

Fashion Forecast | https://github.com/Brian-Lascuna/fashion-forecast | https://brian-lascuna.github.io/fashion-forecast/

- A weather app that will tell the forecast for a specified location and recommend clothing based on the weather
- Group Role: Javascript and app functionality for displaying map location and clothing suggestion
- Tools used: HTML/CSS, JavaScript, Bootstrap, Tailwind, Mapbox API, OpenWeather API

Book Search Engine | https://github.com/Brian-Lascuna/book-search-engine | https://tranquil-

bastion-66441.herokuapp.com/

- A search engine to search up specific books and save them while logged into an account, allowing users to view all their saved books while logged in.
- Tools used: MongoDB, Express, React, Node.js, Apollo, GraphQL

EDUCATION AND TRAINING

Certificate Program
Full Stack Web Development, UC Davis, Sacramento, CA June 2023

Some College (Willing to achieve degree)
Ohlone College, Fremont CA
Computer Science related courses such as:

- Introduction and Object Oriented Programming using C++
- Data Structures
- Assembly Language

CERTIFICATIONS

- Certificate of Completion, Full Stack Web Development, UC Davis - 2023