

David Jonathan Wong

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Github: github.com/blmlol | | Portfolio: <https://blmlol.github.io/Bootstrap-Portfolio/>

❖ Summary

Full Stack Web Developer with a background in Statistics. Dedicated to becoming a better web developer and keeping up with new technologies. Commended for strong teamwork ability and quality-guided coding practices among peers and instructors.

❖ Projects

Aqueryum | github.com/shruti-gaonkar/A-query-um | aqueryum.herokuapp.com

Mar 2020

- App designed to allow users to create personal aquariums
- Responsible for authentication, React Login, Signup, Logout, components
- Designed user profile interactivity- profile picture and username queried from MongoDB
- Tools: ReactJS, JavaScript, mongoose, axios, passportJS, react-materialize

Mini Arcade | github.com/blmlol/Mini-Arcade | peaceful-mountain-30216.herokuapp.com

Jan 2020

- Online Web Arcade allowing users to play different games and save high scores
- Team lead on project; included pair coding and workflow management
- Responsible for server-side routing, HTML templating, database queries, authentication and game design
- Tools: NodeJS, MySQL, Sequelize (ORM), JavaScript, HTML, CSS, passportJS, axios, Handlebars JS

❖ Paid Experience

Restaurant General Manager

Aug 2018 - Present

- Management of new opening and launch of a branch restaurant
- Website building, advertising, and on-site training of staff
- Operation logistics including staffing, scheduling, inventory, and quality control

❖ Education

Full-Stack Web Development Bootcamp: Certification

Sept 2019-Mar 2020

University of California, Los Angeles

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handelbars.js & ReactJS

Bachelor of Science: Statistics

University of California, Los Angeles

Sept 2014- June 2018

Relevant Coursework: Intro to Statistical Programming in R, Intro to Data Analysis and Regression, Intro to Computational Statistics in R, Intro to Computation and Optimization for Statistics, Intro to Statistical Models and Data Mining, Intro to Computer Science I, Practice of Statistical Consulting

❖ Technical Skills

Programming: MongoDB, Express, React, NodeJS, JavaScript, MySQL, Git, R

Software Technologies: Github, Heroku Toolbelt, MySQL Workbench, MongoDB Compass