

Jack Lambert

CONTACT

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SKILLS

Javascript, HTML, CSS, Node JS, MongoDB, Express, React JS, Python, SQL, Excel

WORK EXPERIENCE

Monterey Mechanical Co.
Project Engineer

Feb 2018 — Feb 2020

- **Edward Hyatt and Thermalito Hydroelectric Plant** - Provided Project Engineer assistance to scheduling, ordering materials, submittals, RFIs, and billing to Monterey's role as the General contractor of this project located in Oroville, CA. Due to project complications, my time and responsibilities were increased on the job.
- **MMC 19-1902 California Academy of Science Fractionator Replacement**

Managed as a subcontractor. Provided Project Management oversight for connecting several PVC lines to a new Fractionator installation, which provides clean water for the Aquarium located at the California Academy of Sciences in San Francisco, CA. Supplier created several fabrication errors which lead to over \$45,000 of Change Order emergency repairs in a time span of one week, parts were provided and purchased by me.

- **DWR 17-22 Stop Log Fabrication & Testing**

Provided oversight for a Project which included fabrication of (4) 9' x 18' Steel stop logs complete with valves and actuation. As well as in situ testing of the work. The project was far over budget and delays which lead to claim issues which I wrote letters and negotiated with the California Department of Water Resources, ultimately breaking the company even on the project.

General Assembly

June 2020 — September 2020

Software Engineering Immersive

Albumpedia - An online web application which returns information about a particular musician or music artist as well as their discography. Built with Javascript/HTML/CSS, styled with Bootstrap, and used jQuery.

link: <https://jacklmbert07.github.io/albumpedia/>

CERTIFICATIONS

- **The Python Bible** from Udemy.com
- **Javascript Algorithms and Data Structures** from freecodecamp.com
- **Responsive Web Design** from freecodecamp.com

EDUCATION

Software Engineering Immersive
General Assembly

Jun 2020 — Sep 2020

Civil & Environmental Engineering
B.S.

Aug 2012 — Dec 2017

San Jose State University

- **Minor**, Computational Mathematics