

DAVID LAC

www.linkedin.com/in/davidlac | kiddmit3.github.io | github.com/kiddmit3
davidlac.web@gmail.com



(626) 423-8985
LOS ANGELES, CA

TECHNICAL SKILLS

Frontend: Javascript, HTML/CSS, AJAX, Gulp/Webpack, JSX

Backend: Node.js, Express, MySQL, MongoDB

Workflow/Deployment Tools: Git, Heroku

Frameworks: REACT.js, Bootstrap 4, Materialize, Handlebars.js, EJS, jQuery

Other Skills: Patient, positive, and a team player. Enjoys solving problems and being recognized.

Tools: Adobe Photoshop, Lightroom, Premiere Pro, Google PageSpeed Insights, Pingdom,

Experience w/: ffmpeg, datatables.js, chart.js, passport.js, qr codes, tracking

PERSONAL PROJECTS (with Clients)

 **Bouldersapp™:** <https://betabouldersapp.com/>

Touchstone Climbing Inc., Hangar18, Factory Bouldering, and Sender One Climbing LLC (pending)

- Progressive web application that allows rock climbing gym goers to quickly view video solutions, document their climbs, and track their progress. Create an account, take and upload images & videos, review, scan routes by dynamic QR code. Uses Bootstrap 4, EJS, Express, MongoDB, and jQuery with a host of add-ons.
- Sign in with username: "demo" and password: "password" to check out all the features (profile & dashboard)

 **DJ WuWu:** <https://djwuwu.com/>

- DJ business webpage for client using React, React Router, Express.js, Node.js, and Mongoose. Elegantly showcases upcoming shows with mobile responsiveness and method to contact (using nodemailer.js).

OPEN SOURCED PROJECTS (More available on request)

 **EventStay:** <https://kiddmit3.github.io/EventStay/>

- A single page application routing users to hotels near their desired events. Users can choose an event anywhere in the US and find the cheapest, highest rated hotels near it. Using jQuery, Materialize, and local storage.

EXPERIENCE

 **Infinite Promotions, Los Angeles, CA; June 2018 – Present**

Full Stack Developer: <https://infinitepromoters.com/>

Developed and scaled application targeting real estate agents that automatically manages social media accounts (autoposts listings and articles) and generates e-flyers and videos (in browser and backend). Built interactive client portal, admin dashboard, and scraper tool (+1 million leads). Designed product page and logo.

 **Premier Academy, Pasadena, CA; June 2017 – June 2018**

Web Developer: <https://paarcadia.com/>

Developed a full stack web application that allows students to schedule tutoring sessions with tutors along with a static business page. Using MySQL, Express.js on the backend with REACT.js and Materialize on the front.

Maple Grove, Chino, CA; February 2014 – August 2016

R&D Manager, Previously Product Development Specialist/QA Supervisor

Oversaw and led the development and production of over 30 new products. Managed audits, developed new formulations, and created effective methods in generating ingredient statements, nutritional labels, and specifications.

EDUCATION

UNIVERSITY OF CALIFORNIA, Los Angeles, CA (October 2017)

Certificate in Web Development (Full Stack)

UNIVERSITY OF CALIFORNIA, Davis, CA

Bachelors of Science

ACTIVITIES & INTERESTS

Alpha Phi Omega, UC Davis Chapter: Webmaster, 100+ hours of community service

COPE Health Scholar, Citrus Valley Health Providers: 100+ hours hospital volunteer

Rock Climbing: Touchstone SoCal 2016 1st Place Men's Intermediate Bouldering

Photography: T2i body with 17-50mm f/2.8, 24mm f/2.8, 30mm f/1.4, 40mm f/2.8, & 80mm f/1.8 lens