

William Park

[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

FULL STACK WEB DEVELOPER

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Web developer skilled in writing clean, testable code with a mindset for progressive enhancement and accessibility. Proficient in mobile-first responsive design and test-driven development. Experience with modern tooling and excited to pick up the right tools for the job.

KEY SKILLS

Frontend & Markup: JavaScript, ES6, React, Redux, HTML5, CSS3, jQuery, RESTful APIs, AJAX, Bootstrap

Server-Side: Node.js, Express, MongoDB, Mongoose, NPM, Webpack, PassportJS, BcryptJS

Tools/Testing: Mocha, Chai, Jest, Enzyme, Travis CI, Heroku, Netlify, MLab, Git, GitHub

Strategies: Responsive Mobile-First Design, Accessibility

RECENT PROJECTS

January 2018- June 2018

Full Stack Engineer, Fridgeful: fridgeful.netlify.com

React/Redux, Javascript, HTML, CSS, Node.js, MongoDB, PassportJS, Edamam API, Mocha & Chai, Enzyme

- Designed, built, and tested a responsive web app that allows users to search recipes based on the ingredients in their fridge. Users are able to write comments and save recipes into their database.
- Built server and REST API with Express.js and wrote Mongoose data schema.

Front-End Developer, Hot N Cold: hotcold.netlify.com

React/Redux, Javascript, HTML, CSS, Enzyme, Jest, Particles.js, Netlify, and Responsive Design

- Envisioned, created, and tested a responsive web app that allows users to play an interactive and simple number guessing game using React/Redux.
- Users are able to guess a randomly generated number with cold or hot hints throughout the game.

Full Stack Engineer, BrewTracker: brewtracker.herokuapp.com

Javascript, jQuery, HTML, CSS, Node.js, MongoDB, Foursquare API, TravisCI, PassportJS, Mocha & Chai, Enzyme

- Designed, built, and tested responsive web app that allows users to search coffee/breweries in any city.
- Built server and REST API with Express.js and wrote Mongoose data schema so users can write their own reviews and keep track of their favorite search results into their own list.

Front-End Developer, TrekCheck: <https://wjypark94.github.io/trek-check/>

Javascript, jQuery, HTML, CSS, OpenWeatherMap API, Foursquare API, Google Maps, and Responsive Design.

- Designed and built a responsive web app that allows users to search both hiking and weather data.
- Users are able to check the current weather and find the best hiking trails in any city with one quick search.

EXPERIENCE

Clicktool | Santa Monica, CA: <https://clickpage.herokuapp.com/>

Front End Developer Freelance, Oct 2018

Designed and built a basic prototype landing page builder using React and Bootstrap so users can utilize a drag n drop email editor to build beautiful landing pages quickly and conveniently. Users can also save designs in JSON format and export the user design into HTML.

Muscular Dystrophy Association | Los Angeles, CA

Clinical Counselor, 2016-2017

Assisted kids with muscular disabilities under a non profit organization dedicated to improving the lives of children and adults with muscular dystrophy. Collaborated with organizations to set up a camp to promote and organize activities to accelerate the progress for muscle health.

EDUCATION

THINKFUL, 2018

Web Development Intensive, Full Stack Web Developer

Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.

Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.

UNIVERSITY OF CALIFORNIA RIVERSIDE, 2017

Bachelors: Business Economics and Psychology | Riverside, CA