Vincent J. Garcia

Full-Stack Developer   **Portfolio**   **LinkedIn**   **GitHub**   **garciajvincent@gmail.com**   **(818)-447-4520**

SUMMARY
Versatile full-stack developer who is eager to learn the latest tech trends. Self-motivator able to help and inspire others to overcome challenges. Passionate about designing UI/UX with clean code, software testing to polish a platform, and accessibility for screen readers.

WORK EXPERIENCE
Full-Stack Developer Intern at NeighborNosh Inc., Los Angeles, CA   April 2018 – Present
- Redesign the client-vending UI for contract jobs using React.js, Material-UI, and CSS.
- Collaborate with company CTO to debug Node.js back-end to vend 100+ products per event.
- Develop the Noshware website with React.js, Node.js, and CSS for clients to rent custom machines.

TECHNICAL AND SOFT SKILLS
Front-end: JavaScript | React.js | Redux | ES6 | Material-UI | AJAX | jQuery | HTML5 | CSS.
Back-end and Deployment: Node.js | Express.js | Python | Heroku | AWS | Chai | Mocha | Enzyme | JWT.
Database: Mongoose | MongoDB | PostgreSQL | mLab | Amazon S3
Other Programming Technologies: a11y | Android SDK | Debian Linux | React-Native | RESTful APIs | Git | GitHub | BitBucket | TravisCI | Trello | Jira | NPM | Webpack | Yarn | Babel | Flask | Docker
Communication and Leadership: Agile/Scrum Methodology | Self-Motivation | Capability to Learn Fast | Mentoring | Decision Making | and Public Speaking.

FULL-STACK DEVELOPER PROJECTS
HexClothes (in production) | GitHub-Client | GitHub-Server
React.js | Redux | Node.js | Express.js | MongoDB | Mongoose | Chai | Mocha | mLab | JWT | TravisCI | Bcrypt | Passport | CSS
HexClothes is a React full-stack app for users to create outfits with complimentary colors based on their skin tone. RESTful APIs were made and tested with Express.js, Chai, and Mongoose.

Captains Log | GitHub | Demo
Node.js | Express.js | MongoDB | Mongoose | Chai | Mocha | mLab | JWT | TravisCI | Bcrypt | Passport | CSS | HTML | Heroku Deployment
Captains Log is a Node.js full-stack app to allow users to journal their vacations. Vacations are customized RESTful APIs stored in mLab database.

BeTenacious | GitHub | Demo
AJAX | jQuery | a11y | Responsive Web Design | CSS | HTML
BeTenacious is an interchangeable app for users to search for workouts, recipes, and restaurants to manage their nutrition and fitness goals. Third party APIs integrated are Wger Workout API and YouTube Video Search API.

EDUCATION AND CERTIFICATION
Thinkful Flexible Full-Stack Web Development Program December 2018

University of California Los Angeles, June 2017
Bachelors of Arts; **Cumulative GPA: 3.113, Major GPA: 3.54**