

Melvin Viana

Long Beach, CA 90805

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Versatile Front-end Developer with 2+ years creating web and mobile applications. Team player with an eye for detail. Proficient in HTML, CSS, JavaScript and modern libraries and frameworks. Seeking to launch a career in web development.

Skills

- JavaScript/HTML/CSS
- React
- Sass/Bootstrap/jQuery
- Node.js/Express/SQL
- Source Version Control
- Cross-browser compatibility

Work Experience

QA Intern - Internet Brands Inc. | El Segundo, CA

Jul 2018 - Nov. 2018

- Creating and executing tests of mobile and web applications.
- Construct bug reports and provide clear instruction for bug reproduction.
- Interfacing with project managers, programmers and QA engineers to confirm known/unknown issues.

Manufacturing Technician - Sotera Wireless | San Diego, CA

Jul 2015 - Aug. 2017

- Build and test various devices according to manufacturing specifications.
- Participate and lead training in various assembly/test process(es).

Projects

Employee Directory

- Utilized JavaScript's fetch method to generate an employee directory using "randomuser" API.
- Created scalable and maintainable CSS files with SASS.

Technologies used: AJAX/SASS/ES6 JavaScript

Web Dashboard

- Using CSS grid to setup layout for an interactive web app dashboard.
- Developed general functions on a web dashboard with JavaScript functional programming.

Technologies used: CSS Grid/SVG/JavaScript

Weather App

- React application designed to generate local weather data based on user's IP address.
- Sends AJAX requests to ipStack and DarkSky using axios to retrieve user's weather data.

Technologies used: React/Axios

Education

Front End Web Development Tech Degree - Team Treehouse

Built user experiences with industry-standard practices and tools used in front-end development.

BS - Management Information Systems - San Diego State University

Relevant Coursework:

Information Systems Design - Performed many of the SDLC phases in a simulated information-system group project.

E-Business Web Development - Built internet-based applications with database integration.