McArthur **Diaz**

SOFTWARE ENGINEER
San Bruno, CA

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Skills

Programming	JavaScript, TypeScript, Python, Java, PHP
Web	Django with Python, Express with Node.JS, HTML5, CSS, Sass
Frameworks/Libraries	jQuery, Vue.js, ReactJS, AngularJS, Express.js, Bootstrap, Flask
Databases	MySQL, NoSQL (MongoDB)

Experience

Rooster Grin Media   *San Francisco, CA*
FRONT END DEVELOPER   *Jan. 2020 - Present*

- Developed, designed and deployed clients' websites, utilizing HTML, SASS, Vue.js and CMS tools.
- Delivered optimal user experience by ensuring cross-browser compatibility.
- Redesigned clients' websites to have a more clean and modern design by creating fully responsive, pixel-perfect websites.
- Worked on multiple websites simultaneously and completed the clients' requests quickly increasing customer satisfaction by 20%.
- Incorporated multiple features to over 200 websites according to the clients' business needs.
- Provided technical support to clients resolving clients' website issues quickly.

Intellectual Property Law Group, LLP   *San Jose, CA*
WEB DEVELOPER   *April 2019 - Sept. 2019*

- Full stack web developer responsible for end-to-end web app development.
- Designed and developed the law firm's main website and their subsidiary's website resulting in 20% increase in sales revenue.
- Worked collaboratively with a remote team and independently with little direct supervision.
- Implemented a discount coupon on the landing page for first time users increasing sales by 15%.
- Incorporated Node.js packages to improve performance of the web application.

Education

Coding Dojo   *San Jose, CA*
FULL STACK WEB DEVELOPMENT CERTIFICATE   *May - Sept. 2017*

- Followed my passion for software development and enrolled in a 14-week program at one of the highest-rated coding bootcamps in the world and learned 3 full technology stacks.
- Earned over 1000 hours of coding experience and developed multiple web applications in MEAN, Python and Java.

College of San Mateo   *San Mateo, CA*
                                                         2014