Scott Caudle

Front-end Developer

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EXPERIENCE

Front-end Developer — Atypic — January 2020-Present

- Translate website designs into mobile first/responsive websites using HTML5, SASS, and JavaScript in collaboration with designers & project managers.
- Maintain and add features to client sites with over 40,000 monthly visitors, including regularly deploying content updates.
- Focus on iterative and incremental delivery for client websites, averaging 25 deployments/week.
- Maintain existing code structure and history for approximately 50 client websites using Git.
- Lead front-end implementation of major client site redesigns, including a nationally recognized equipment supply company.
- Jointly creating and scaling a progressive web app for a national non-profit wellness company.
- Facilitate project and feature handoffs on cross functional teams, discussing project scope and design/development strategies for industry leading clients.
- Work in a fast paced environment, balancing priorities and deadlines across multiple client sites.
- Improve scalability and user experience on client sites through component reuse, site speed, SEO and accessibility enhancements.
- Deploy clean and readable code throughout multiple client sites using linters and formatters.
- Conduct QA testing prior to code deployment.
- Mentor junior developers with code reviews and co-development.

Developer Intern — Atypic — October 2019-January 2020

- Gained valuable skills while writing clean code and following industry standard practices.
 - participated in co-development with the Director of Technology as to learn job specific needs.
- Assisted in launching a multi-year web project leveraging reactive frameworks (<u>Vue.js</u>) for an award winning home builder.
- Regularly provided content management updates with Atypic's proprietary CMS platform.
- Performed website audits to identify areas of opportunity for clients' websites.

IT Services — CPCC — January 2018-October 2019

Facilitated the technology lab, assisting students and faculty with technical issues and scheduling.

EDUCATION

Central Piedmont Community College - Graduated 2018 Information Technology with an emphasis in Web Technologies

TECHNICAL SKILLS

Languages: HTML/CSS(SASS), JavaScript, PHP, Bash

Frameworks & Libraries: Vue.js, Apine.js React.js, Laravel, jQuery **Tools:** Git, Forge, Cloudflare, CodeKit, Sequel Ace, Teamwork, inVision