

ADI VRSKIC

adivrskic123@gmail.com | 678 230 6936 | Acworth, GA

PROFILE

Several years of front and back end development experience building and enhancing both large and small scale eCommerce websites and applications, including integration of flooring visualization solutions. Professional knowledge in multiple different web development frameworks and libraries, especially React and Vue. Solid grasp of software development lifecycles, with experience in Agile environments. Seeking new challenges to improve current skillset as well as to develop new skills.

LANGUAGES & SKILLS

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| • HTML5, CSS3, Vanilla JS, SEO best practices, Accessibility, Mobile-first, Git | 5 years |
| • Front-End: React & Vue.js | 3 years |
| • Back-End: Python & Node.js | 2 years |
| • Use of both SQL & NoSQL databases | 2 years |
| • Practical eCommerce & CMS knowledge – Shopify & Bloomreach | 2 years |
| • APIs, CosmosDB & Cloud Functions with Microsoft Azure | 2 years |

EXPERIENCE

Programmer – Web

2018-present

Mohawk Industries – Calhoun, Ga & Kennesaw, GA

- Implementation and integration of a flooring visualizer React application, which is used to preview and test flooring products on PC or mobile devices, on multiple websites.
- Ideation and development of 4 successful eCommerce websites using the Shopify platform.
- Use of Microsoft Azure Storage and CosmosDB to upload and store thousands of products and use of Azure Cloud Functions for CRUD operations – to enhance user experience on all built sites.
- Creation of an Electron app using the existing flooring visualizer API to generate over one thousand high quality room scenes daily, which are used for marketing purposes.
- Trained and mentored associate developers on small projects and tasks using the latest front end technologies and frameworks.
- Assisted existing team members get up to speed on latest technologies – Python, APIs, JavaScript.
- Focus on mobile-first, accessibility-first, SEO friendly modern development practices using the Google Chrome Lighthouse tool.

EDUCATION

Bachelor of Science, Computer Science – Kennesaw State University

2013-2018

Coursework

- Interactive game and app development including a virtual reality online classroom mobile application.
- Functioning forum website development including a complete user registration system and the ability for users to post and reply to messages in various topics.