| Adi Vrskic  Full Stack Software Engineer | **adivrskic.dev**  **(678) 230-6936**  **adivrskic123@gmail.com**  **Woodstock, GA** |
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| PROFILE Accomplished front and back end developer with industry experience building and enhancing both large and small scale eCommerce websites and applications. Professional knowledge in multiple different web development frameworks and libraries, especially React and related libraries including Next.js. Proficiency in multiple software development lifecycles, with years of experience in Agile environments. Continuously seeking to enhance current skills, to accept new challenges, and to develop new skills. EXPERIENCEThe Home Depot, Remote — *SWE II*AUGUST 2022 - PRESENT Front end leader in the scaffolding and creation of a new subdomain of homedepot.com, allowing military veterans to purchase discounted major appliances and leading to tens of millions in projected profits.  Piloted code regression testing as part of a company-wide initiative to automate testing.  Facilitated and captained releases from staging environments to production in homedepot.com’s largest customer facing experience, totaling over 80% of products sitewide. Visionaire Partners (Contract - The Home Depot), Remote — *SWE*JULY 2021 - AUGUST 2022 Implemented substantial SEO improvements on product detail pages, leading to increased traffic and revenue for The Home Depot website.  Co-developed, architected and implemented a large scale, modern redesign on product detail pages throughout The Home Depot website experiences. Mohawk Industries, Calhoun, GA — *Programmer - Web*AUGUST 2018 - JULY 2021 Led implementation and integration of a flooring visualizer React application, used to preview and test flooring products on PC or mobile devices - 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 products, and use of Azure Cloud Functions for CRUD operations. | SKILLS & TECHNOLOGIES HTML5, CSS3 **8+** years  Vanilla JS **7+** years  SEO Best Practices **6+** years  Web Accessibility **5+** years  Mobile First Dev **5+** years  Git & Github **6+** years  Jira **3+** years  React & Next.s  **4+** years  Python & Node.js **4+** years  SQL & GraphQL **3+** years  eCommerce & CMS **3+** years  APIs, CosmosDB  **3+** years  Cloud Functions **2+** years  Regression Testing **1+** years  Web Performance **3+** years EDUCATION Kennesaw State University 2013-2018  Bachelor of Science,  Computer Science  Software Engineering Minor AWARDS 2023 Best In Technology (BiT) team award winner for Giving Back to the Technology Community - Army and Air Force Exchange Services |