Software Developer Software Developer Hammond, IN Senior Software Developer and owner of CyberLite Technology LLC. I am the lead developer for the CyberLite Technology website, as well as all current projects and applications developed by the company. I am also a graduate from Purdue University Northwest where I received my Bachelor of Science in Computer Science with minors in Applied Mathematics and Statistics. I'm vying for a jump start in the world of software development by diving straight into the deep-end of freelance software development and running a small company. I also run and maintain my blog site where I attempt to give insight into my learning process as well as any tips or advice I may have for my readers. Authorized to work in the US for any employer Work Experience Software Developer CyberLite Technology - Hammond, IN December 2017 to Present Develop and design a variety of software based on the client's needs. Maintain current knowledge of a wide variety of programming languages and technologies by continuing to learn and develop proficiency through implementation. Create reasonable and attainable deployment schedules for respective clients and meet the deadlines agreed upon within it. Specialist (E-4) U.S. Army June 2009 to June 2017 Perform low level maintenance, emergency maintenance and operate military ground vehicles. Maintain peak physical and mental readiness for possible deployments. Continuously develop leadership skills through various exercises and military classes / schools. Education Bachelor's in Computer Science Purdue University Northwest -Hammond, IN January 2011 to May 2019 Associate in Computer Information Systems Allied American University - Laguna Hills, CA January 2015 to May 2016 Skills .net (Less than 1 year), Ajax (Less than 1 year), Android (Less than 1 year), C (Less than 1 year), Css (Less than 1 year), PHP, MySQL, Git. HTML 5 Links Javascript, iQuerv. https://www.linkedin.com/in/scottie-richardson-982816131/ http://www.scottierichardson.com Military Service Branch: United States Army Rank: E-4 Additional Information SKILLS Ability to Manage Multiple Projects in a Deadline-Driven Environment Experience with Git and Remote Version Work Well Both Independently and Within Team Settings Control Consistently Seeking and Learning New Technology Ability to Quickly Learn and Adapt Natural Leader Results Driven Excellent Communicator Programming Languages C, C#, C++, Java, JavaScript, Python, R,

PHP, SQL, Ruby, Haskell, Visual Basic, HTML, CSS, SCSS Other Technologies Microsoft Visual Studio, Eclipse, Android Studio, Relational Databases, Non-Relational Databases, UML, .NET, PIP, NodeJS, jQuery, AJAX, ExpressJS, Ruby on Rails, Microsoft Word, Microsoft Excel, Microsoft PowerPoint

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