Software Developer Software Developer Technical problem solver Marion, OH I like solving problems people think are impossible to solve. I take problems on methodically and systematically until a solution is found. If I don't know how something can be done or fixed I will clearly state so and explain I will go to whatever length needed to educate myself on the issue and find the resolution. I am good at explaining problems with other experts and do not have any excessive feeling of pride that can be counter productive. I am good at consulting and not promising the impossible. I know when to say "I will need to get back to you on that". I believe in self discipline and honesty. Authorized to work in the US for any employer Work Experience Software Developer Literacysoft - Marion, OH January 2012 to Present   Developed the popular mobile App 'Phonics and Reading with McGuffey' under my own initiative.   Achieved top category status in education with over 950k downloads between android and iOS app stores   Success determined from a co-development approach with students   Currently researching Linux administration, containerization, and virtualization   Focus on repeatability, security, and ease of use my deployment tools.   While doing some freelance work I took some projects out of the fire and into production Technician II PPG October 2009 to December 2012   Improved paint color formulation by 30% using computer based spectrophotometer tools.   Made uncommon paint formations using iterative techniques even when the source was a non-paint derived color.   Our Team won a group award for best year in revenue and I personally won the company's bucket award for suggestions on process improvements. Technician I PPG Industries - Delaware, OH February 2007 to October 2009   Lab work focusing on preparing samples for a colorist to use for iterative formulation of automotive paint.   Performed cleaning of utensils and maintaining lab according to 5S principles. Education Associate in Electronics Hocking College - Nelsonville, OH September 1995 to May 1997 Skills MySQL (2 years), Android (3 years), PHP (1 year), Javascript (2 years), MacOS X (4 years), HTML 5 (3 years), CSS (3 years), Jquery, Bash (6 years), Linux (6 years), Virtualization (6 years), Ngnix (4 years), Swift (1 year), iOS (3 years), Python (Less than 1 year), Java (2 years), C# (4 years), Raspbian (2 years), Debian (1 year), Ubuntu (6 years), Docker (2 years), Unity 3D (4 years), Shockwave Flash (3 years), ECMAScript (5 years), Adobe AIR (3 years), Git (4 years), Vmware (3 years), Linux Administrator (6

years) Links https://play.google.com/store/apps/details?id=air.com.literacysoft.PhonicsAndReadingWithMcGuffey Lite&hl=en_US https://stackoverflow.com/users/1839484/ohiovr https://youtu.be/oCKpYrmDbV4 https://github.com/OhioVR?tab=repositories Awards PPG Bucket Award 2011-05 PPG Bucket Award is given to employees who demonstrate an interest in process improvements to production. ACTV Pyramid Award 1992-05 Award given for work on ACTV computer graphics station ID logos and other work. Dean's List Hocking College 1996 Dean's List For high GPA Certifications/Licenses COMPTIA A+ Certified June 2008 to Present Assessments Technical Support Highly Proficient July 2019 Measures a candidate's ability to apply protocols to identify errors and solutions in order to maintain system function. Full results: https://share.indeedassessments.com/share_assignment/bolb28unvqqfyfk Basic Computer Skills: PC Expert July 2019 Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems. Full results: https://share.indeedassessments.com/share_assignment/zdtznryf9gdoknqk Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

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