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|  | **Colten (Cole) Everitt** |
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|  | skills  **Technical and Business**   * Languages: JavaScript (ES6), HTML5, CSS3, Java, Python, C++, HTML, Objective C, Swift, Prolog, POV-Ray, SML, MIPS, PHP, MySQL, and C# * Operating Systems: Linux, Unix, iOS, Android, and Windows * Libraries & Frameworks: jQuery, Foundation, React, Django, and Unity SDK * Tools: Git & GitHub, Command Line, Adobe Photoshop, InDesign, Eclipse, Code::Blocks, Xcode, FileZilla, MySQL, Atom, Sublime Text, WIX, WordPress, and Notepad++ * Additional: Linux server management, networking, hardware, basic website and iPhone development * BizOps: advertising, contracts and contract management, research, proposal writing, ability to delight customers * Adaptive: strong work ethic, change-oriented, high integrity, practiced problem solver   Education  Old Dominion University: 2014-2018  Computer Science Bachelor of Science with Cybersecurity minor completed on May 2018  Computer Science major GPA 3.67; Cumulative GPA 3.54  Honors College member  Relevant Courses include: Management of Information Security, Theoretical Computer Science, Principles of Programming Languages, Advanced Data Structures & Algorithms, Object-Oriented Programming & Design, Unix for Programmers, Problem Solving & Programming II, Programming in JAVA, Computers in Society, Honors University Physics, Calculus I & II, Linear Algebra, Probability & Statistics, Information Literacy & Research for Scientists, Professional Workforce Development & Computer Architecture  Phi Etta Sigma Honor Society member: April 2015- May 2018  Earned 4-year Presidential Merit and Honors College Scholarships  experience  Computer Scientist |Department of Navy/Naval Sea Systems Command  May 2017 - Present  Test and develop Portable Maintenance Aid (PMA) & Maintenance Tool Kit (MTK) operating system & application software  Troubleshoot techniques with hardware/software of Ship Defense system (SSDS) as well as the PMA  Manage Linux server with other software developers and administrators  Participate in software installations on aircraft carriers such as the CVN-78 USS Gerald Ford  Configure hardware/software through procedures of Tactical Computer Group (TCG), Tactical Computer Console (TCC), Common Processing System (CPS), & Command & Control Group (CCG) machines on ships  Apply engineering practices to assemble, install, and operate test instruments and equipment  Help Desk Technician/Jr. Program Developer | Dominion Enterprises  May 2016 - August 2016 (summer internship)  Responsible for ensuring an outstanding level of customer service by providing direct IT support to employees  Maintained computer systems including virus/spyware removal/detection  Worked with other team developers to develop software programs and tools that aided in managing the technology & collaboration center  Created user accounts and managed access control based on company policies  Diagnosed software, hardware & network setup problems & performed upgrades  Aided in upgrading the entire company nationwide to the Windows 10 operating system and solving all the problems/bugs that came with it  Coordinating Supervisor | Tidewater Pro Build  **June 2013 – May 2016**   * Technical: edited and maintained website including marketing and social media using WIX and WordPress * Business Development: wrote and won over $75,000 in proposals and contracts * Designated trainer for onboarding new employees * Grew the number of customers liking the Facebook page daily from 10 to 25 * Oversaw supply chain management   Owner/Operator | Tidewater Pro Lawn / Seasonal Lawn Care Business  **March 2010 - August 2015**   * Technical: edited and maintained website including marketing and social media using WIX and WordPress * Secured, developed, and maintained over 50 residential and commercial recurring clients/accounts * Supervised and trained up to 5 employees * Created a customer experience that lead to “regulars” requesting services on a weekly basis * Provided incredibly awesome customer service to every business and/or homeowner |