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| Andrew Lytle | | |
| 545 NE Kamiaken St, Pullman, WA 99163 | | |
| 253-508-2725 | | |
| andrew@andrewlytle.com | | |
| Objective | To obtain a position where I can use my skills and knowledge to advance the company and to gain addition knowledge in order to better myself | |
| Summary | * Strong social and leadership skills * Skilled at learning new concepts quickly, finding solutions to problems, and working with others to complete a goal * Extensive technology background, including knowledge of multiple computing environments, computer applications, and programming languages * Hard worker with a good attitude * Excellent oral and written communication skills | |
| Education | B.S Computer Engineering (In Progress)  Washington State University  Achievements: President's Honor Roll (Spring 2012)  Activities: Vice President of WSU Amateur Radio Club. Systems Administrator for WSU Linux User's Group, Active in WSU Computer Security Group.  Academics: Teaching assistant for Computer Science course. Pursuing a focus in radio and telecommunications, plus embedded devices.  Core Skills: C, C++, Java, Python, MIPS, VHDL. Familiar with GNU/Linux open source toolset and operating environment. Very knowledgeable of computer systems networking protocols and practices. Experience managing VMware and Xen virtual environments. | 2011 to May 2015 |
| Experience | ChemPoint.com Inc.  *Information Technology Infrastructure Intern*   * Worked on long term business infrastructure projects * Managed VMware ESXi and VSphere environment * Developed solution for offsite data duplication   Experimental Infrastructure Software Laboratory  *Software Developer*   * Develop software in Java for GridStat middleware * Handle minor Linux systems administration tasks * Research assistant for various activities * Work on implementing GridStat middleware in simulation and in working systems | June 2012 to August 2012,  Dec 2012 to Jan 2013  May 2013 to Present |