Nathan Cazell
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Current Address   Permanent Address
2551-3 Pecan   2124 Highland St.
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OBJECTIVE

Determined worker and curious learner with a professional approach seeking a challenging employment opportunity in a renowned organization.

EDUCATION
Florida State University – Tallahassee, FL   B.S. Computer Science; Minor: Mathematics
                                                                                                                May 2015

RELEVANT EXPERIENCE AND EMPLOYMENT

Florida State University – Tallahassee, FL
Computer Science Department Systems Group
Assistant to the Computer Science departmental System Administrator
May 2013 – Present
- Maintaining various computer labs (consisting of multiple installations of both Windows and Linux), including cloning labs of 30 machines or more.
- Distribution and administration of student departmental accounts, including creating accounts, managing passwords, and account maintenance.
- In-house software development, including a new system to edit and manage information regarding departmental card-swipe access.
- Network troubleshooting, including Cisco VLAN and Firewall configuration.
- Linux server deployment and maintenance, including the deployment of a new mail server, departmental web server, as well as miscellaneous servers used for in-house software.
- Provide basic help desk support to CS students

Tech Amelia LLC – Fernandina Beach, FL
May 2012 – April 2013
Developer Intern
- Software development including company's web based Point of Sale software used to track all work orders, and financial details of company transactions.
- Basic computer repair and customer support within local businesses and walk-in customers. Windows, Mac and Linux support.

SKILLS
- Programming Experience – C/C++, Web Programming w/PHP, HTML, CSS, JavaScript, AJAX, JQuery, MySQL. Python, Java. MVC. Git revision control (feature branching, releases, etc.).
- Experienced and competent user of Windows, Linux, and Mac. Experience in Linux/Unix System Administration including setting up server/programming environments, setting up and maintaining networking hardware, lab cloning, deployment, and maintenance: both Windows and Linux.
- Writing Skills – Ability to efficiently produce technical reports, labs and memos.
- Public Speaking/Interaction – experience giving presentations and software status reports in multiple software engineering classes at university. Consistently worked with end users to solve technical problems and resolve help desk issues.