Kyle R. Timins

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OBJECTIVE

To secure a full time position post-graduation that utilizes my schooling and internship experiences

EDUCATION

Bachelor of Science, Computer Software Engineering, overall GPA: 3.23
Vermont Technical College, Randolph Center, VT expected May 2014
Achievements:
- High School academic awards received in Math, Science, and Technology
- Recipient of Vermont Technical College four year Presidential Scholarship for excellence in high school academics

COMPUTER SKILLS

Languages: Perl 5, Java, HTML, Bash, LATEX
Operating Systems: GNU/Debian, Linux, Unix
Certifications: Cisco CCNA Discovery 1-4
Exposure To: Ada, Computer security, FreeBSD, Python/Django, Scheme, Sleuth Kit/Autopsy

EXPERIENCE

IT Summer Intern   Jun 2013 – Aug 2013
Travelers Ins., Hartford, CT
OAI-SYS Department – Information - Systems Security
- Created Perl 5 scripts to perform metrics on compliance
- Created and maintained database of Portable Media Exceptions
- Created basic list of endpoint security
- Capstone on current and potential use of mobile devices in Travelers' Claim department

IT Summer Intern   Jun 2012 – Aug 2012
Travelers Ins., Hartford, CT
OAI-SYS Department – Service Management
- Created Perl 5 scripts to increase efficiency and automation of Server Audits
- Performed Server Audit
- Headed XMatters add-on research to increase escalation efficiency
- Worked on N05/C03 patches for BMC TM ART monitoring system
- Capstone on current and potential use of automation in Travelers

IT Summer Intern   May 2011 – Aug 2011
Travelers Ins., Hartford, CT
OAI-SYS Department – Advanced Technologies
- Created Perl 5 scripts to increase efficiency and automation
- Fixed web applications to allow for cross-browser compatibility
  - Allowed custom tool tip pop-up to be used in non Internet Explorer browsers
  - Create copy from browser work-around for non Internet Explorer browsers
- Remotely reinstalled firewall device operating system and created written documentation
- Organized retired Cisco networking equipment for recycling
- Capstone on potential use of open source software in Travelers

COMMUNITY SERVICE	Presented on Internet and computer security at Lebanon, NH High School	2013
	Food Share volunteer, Varney Farm, South Windsor, CT	2008 – 2010

- Featured in 2010 Food Share monthly newsletter

EXTRA-CURRICULAR ACTIVITIES	Participated in CCSCNE Programming Competition	Apr 2013
	Co-founder and President of VTCsec (Security Club)	2011 – 2013
	Competed in NYU Poly CSAW CTF	2011 – 2012
	Server maintainer of VTC Adventurers Guild (Gaming Club)	2010 – 2012

Member of: Brewing Club, Computer Club, Gaming Club, Security Club