

Cameron Sinko

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OBJECTIVE	Seeking a Computer Engineering oriented Co-op or Internship for Summer 2017		
EDUCATION	The University of Akron: Akron, Ohio		
	▪ Bachelor of Science in Computer Engineering		Aug 2016 - Present
	• Expected Graduation - 2020		
	Six District IT Academy: Cuyahoga Falls, Ohio		
	▪ Located at Cuyahoga Falls High School		Aug 2015 - May 2016
WORK EXPERIENCE	▪ Cisco Networking based on CCENT Content		
	CompTIA A+ Certification		
			Jun 2015
	Stow-Munroe Falls High School: Stow, Ohio		
	▪ Graduated With Honors - 4.217 GPA		Aug 2012 - May 2016
WORK EXPERIENCE	Complex Engineering Systems Lab (CESL): The University of Akron		
	▪ Undergraduate Research Student		Sep 2016 - Present
	• Supervisor: Dr. Shivakumar Sastry		
	• Research and development of Software Defined Networking for Wireless Sensors (SDN-WISE) Project		
	• Software features a Java Based networking controller that can route traffic on physical and virtual nodes		
	• Controller operates on BeagleBone Black		
	Smithers-Oasis Company: Kent, Ohio		
	▪ IT Intern		Sep 2015 - Aug 2016
	• Tier 1 and Tier 2 support for 3 locations in Kent, OH and other locations across the world		
	• Creating and updating documentation for IT and end users		
AWARDS	• Researching new applications and products to deploy company wide		
	• Experience with Office 365, Windows Server 2003 - 2012 R2, McAfee ePO, FOG imaging		
	Stow-Munroe Falls High School: Stow, Ohio		
	▪ IT Support		Aug 2013 - Jun 2016
	• Led an eight person team responsible for tech support in the high school		
	• Solving a variety of hardware and software issues with desktops, laptops, networking equipment, and projectors		
	• Administrator for district Chromebook devices and Business Lab server		
	• Communication with teachers and other companies professionally in person, over the phone, and through e-mail		
	Hack PSU: 3rd Place Overall out of 600+ participants		
			Nov 2016
CAMPUS ACTIVITIES	▪ Transmit - An application for Android / Desktop that uses sound to link computers together over sockets to make transmitting files easy.		
	▪ Designed and implemented communication work-flow between devices and made Android application.		
	Cisco Netriders: 4th Place - CCENT Competition		
			Apr 2016
	▪ Competition focused on CCENT relating Routing and Networking questions in both theoretical testing and lab (network simulation) testing.		
	▪ Top 5 in final round were competition winners		
	▪ Competed against several hundred across the US and Canada		
	Fashion Tech Hackathon: Winner - Best Creation of a new Technology		
			Jan 2016
	▪ Mirror Catalog - Smart mirror application and hardware that let users virtually try on clothing		
SKILLS	▪ Used C#, Windows Kinect API and SQL		
	HAkron		
	▪ Member		Sep 2016 - Present
	• Planning and Preparation for Akron Hackathon in April		
	IEEE Student Chapter		
	▪ Member		Sep 2016 - Present
	• Java	• Linux	• Raspberry
	• Python	• Bash	Pi
	• C	• Powershell	• Arduino
	• C++	• Batch	• Git
SKILLS			• SVN
			• Android
			• Javascript
			• Networking