

		Dalton Cole									
<u>School Address</u>		http://www.linkedin.com/in/daltoncole1 http://github.com/drc14				<u>Home Address</u>					
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Objective	To obtain an internship for the summer of 2017 in Cybersecurity										
Education	Missouri University of Science and Technology						May 2019				
	Ph.D. Computer Science										
	Missouri University of Science and Technology						May 2016				
	B.S. Computer Science						GPA: 3.8/4.0				
	Minor: Computer Engineering & Mathematics										
Experience	Cerner						Kansas City, MO				
	Software Engineering Intern						Summer 2016				
	<ul style="list-style-type: none">• test1• test2• test3										
	Sandia National Laboratories						Albuquerque, NM				
	Cybersecurity Training						January 2016				
	<ul style="list-style-type: none">• Gained in-depth knowledge of the ISO model• Learned the tools needed to reverse engineer malware• Used nmap to map out networks										
	Missouri University of Science and Technology						Rolla, MO				
	Introduction to Artificial Intelligence						Spring 2016				
	<ul style="list-style-type: none">• test1• test2• test3										
	Object-Oriented Numerical Modeling I						Spring 2016				
	<ul style="list-style-type: none">• test1• test2• test3										
	Computer Networking						Fall 2015				
	<ul style="list-style-type: none">• Created a peer to peer file sharing program for Unix based systems• Learned python networking• Implemented networking protocols										
	Software Engineering						Spring 2015				
	<ul style="list-style-type: none">• Created a matrices application in Xcode for the iPhone• Organized weekly meetings with group members• Learned Swift programming										
Computer Skills	Advanced:	C++	Python								
	Proficient:	Swift	SQL	Linux	Windows	Mac OS X	MATLAB				
		QuartusII	Multisim	PuTTY	Assembly	MIPS	Microcontrollers				
	Learning:	Java	GO	JavaScript							

Honors & Activities	Scholarship For Service Recipient Association for Computer Machinery Cyber Defense Team Associated Students of the University of Missouri Collegiate Eagle Scout Association Downtown Hall Association History Club Residential Hall Association Thomas Jefferson Hall Association Institute of Electrical and Electronics Engineers
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