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Education	<b>University of North Carolina at Charlotte</b> <span style="float: right;">2016-Present</span> <i>CNSS 4011, 4012, 4014, NSA/DHS Center of Academic Excellence in Cyber Defense</i> M.S. Candidate, Cybersecurity (Early-Entry, Graduation May 2021) B.S. Candidate, Computer Science - Cybersecurity (3.29 GPA, Graduation May 2020) <ul style="list-style-type: none"><li>• Sigma Alpha Lambda Honor Society</li><li>• Phi Beta Delta Honor Society for International Scholars, MU Chapter</li><li>• Global Engagement Scholars Program</li></ul>
	<b>Istituto Lorenzo de' Medici</b> <span style="float: right;">2018</span> International Student in Rome, Italy   Studies in Roman History and International Culture
	<b>Middle Creek High School</b> <span style="float: right;">2012-2016</span> Class of 2016 (3.9 GPA), Digital Media Academy, Chess Team Captain
Experience	<b>Product Security Engineer (Intern), Honeywell</b> <span style="float: right;">2019</span> Assisted deployment and wrote training for a new cybersecurity requirements framework to transition from waterfall to agile development. Completed product security deliverables: security requirements, threat models, final security reviews, threat assessments, etc.
	<b>Web &amp; Graphic Designer, Independent</b> <span style="float: right;">2013-2018</span> Freelance work for mostly local clients, developed customer service skills HTML, CSS, PHP, JavaScript, Wordpress, Adobe Creative Cloud
Achievements	<b>CyberCorps Scholar, National Science Foundation</b> <span style="float: right;">2019-Present</span> This prestigious scholarship is designed to recruit and train the next generation of cybersecurity professionals to meet the needs of the Federal Government.
	<b>Dean's List, University of North Carolina at Charlotte</b> <span style="float: right;">2017, 2018</span> Recognizes undergraduate degree-seeking students with superb records of academic performance in a given semester. Awarded twice in Fall 2017 and Spring 2018.
	<b>National Competitor, SkillsUSA</b> <span style="float: right;">2014-2016</span> 1st Place, 2015 North Carolina State Championship, T-Shirt Design & Presentation 19th Place, 2015 United States National Championship, T-Shirt Design & Presentation 2nd Place, 2016 North Carolina State Championship, Engineering Design & Technology
Extracurriculars	<b>Peer Advisor, Office of Education Abroad</b> <span style="float: right;">2019-Present</span> Promoting Study Abroad via presentations and interacting with students. Promoted to Senior Peer Advisor in August 2019, leadership and management role.
	<b>Tour Guide, Housing &amp; Residence Life</b> <span style="float: right;">2016-2018</span> Responsible for giving tours of campus housing facilities to prospective students and parents.
Skills	<b>Secure Software Development, Governance and Compliance</b> Building security requirements, threat modeling, threat assessments, security reviews, open source scanning, binary scanning, static & dynamic analysis, penetration testing, forensics.
	<b>Programming, Web Development, Web Design</b> Java, C++, Python, HTML, CSS, PHP, JavaScript, SQL, Wordpress, CPanel, etc etc... Significant working experience with Windows, Mac, and Linux operating systems.
	<b>Public Speaking &amp; Presentations</b> Very comfortable with lots of experience speaking in front of large crowds
	<b>Adobe Certified "Graphic Design Specialist"</b> Earned designated title after achieving three separate certifications in Adobe Photoshop, Illustrator, and InDesign industry standard graphic design computer applications.
	<b>Microsoft Office Certifications</b> Proficient with Microsoft Word, PowerPoint, Excel, and Publisher

