

Michael Jenkins

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Education

Purdue University	West Lafayette, IN
<i>Bachelor of Science: Cybersecurity and Network Engineering Technology</i>	<i>May 2022</i>
<i>Minor: Art and Design Studio</i>	<i>GPA 4.0/4.0</i>
Study Abroad: Czech Technical University, Prague, CZ	<i>Spring 2020</i>
Awards:	
• Purdue AITP Computing Challenge Day Systems Analysis and Design 3 rd Place	<i>March 2019</i>
• Purdue Marquis Scholarship	<i>Fall 2018-Spring 2020</i>
• Purdue Polytechnic Dean's List	<i>All semesters</i>
• Purdue AITP Scholarship	<i>Spring 2019</i>

Knowledge

Certifications: CompTIA Network+, CompTIA Security+

Network: Cisco IOS, TCP/IP

Project Management: UML, Visual Paradigm, Agile

Programming: HTML, CSS, Java, C

Database: Modeling, SQL

Automation: Bash, Chef

Art: Painting, Adobe Photoshop, Illustrator

Work Experience

Raytheon Technologies	Remote
<i>IT Intern</i>	<i>June 2020 – August 2020</i>
<ul style="list-style-type: none">• Wrote Chef InSpec controls and Chef recipes to evaluate and maintain AWS instance compliance against hardened Windows and Linux baselines• Produced user acceptance tests for Perl program to enable easier Terraform provisioning• Performed manual patching and verified Chef automated patching to remediate vulnerabilities• Participated in daily stand-up and weekly planning meetings as part of Agile workflow	

Relevant Involvement

Purdue Cyber Forensics	Purdue University
<i>Vice-President</i>	<i>August 2018-Present</i>
<ul style="list-style-type: none">• Presented over information security career paths and professional development• Explained and demonstrated information security tools and practices to complement courses	
Association of Information Technology Professionals	Purdue University
<i>Member</i>	<i>August 2018-Present</i>
<ul style="list-style-type: none">• Developed professional skills and networked with students in related majors	
BoilerMake Hackathon	Purdue University
<i>Participant</i>	<i>October 2018</i>
<ul style="list-style-type: none">• Created a Java program for storing, manipulating, and accessing video game characters	