

# Michael Jenkins

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## Education

<b>Purdue University</b>	<b>West Lafayette, IN</b>
<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>
<b>Study Abroad: Czech Technical University, Prague, CZ</b>	<i>Spring 2020</i>
<b>Awards:</b>	
• Purdue AITP Computing Challenge Day Systems Analysis and Design 3 <sup>rd</sup> Place	<i>March 2019</i>
• Purdue Marquis Scholarship	<i>Fall 2018-Spring 2020</i>
• Purdue Polytechnic Dean's List	<i>Fall 2018-Fall 2019</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

## Work Experience

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

## Relevant Involvement

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