

# Brandon Price

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## EDUCATION

### Central Connecticut State University

New Britain, CT

B.S. Computer Science (Cybersecurity Concentration) ..... **Graduating December 2026**

‣ Dean's list | | GPA 3.7

## WORK EXPERIENCE

### The Hartford Insurance Group

**May 2026 – August 2026**

Hartford, CT

Tech & Operations Intern – DevOps Infrastructure

- Engineered a full-stack feature for the company's internal developer experience platform; a REST API integrated with AWS DynamoDB and GitHub Webhooks to power an internal developer experience webpage, surfacing previously dormant metadata, including language, ownership, metrics, and app association across 11,000+ organizational repositories and enabling a centralized company-wide Innersourcing initiative.
- Utilized Harness CI/CD pipelines to monitor build progress and troubleshoot build-time errors, ensuring pipeline stability and accelerating issue resolution during pipeline execution instead of after deployment
- Authored and refined user stories in Rally and participated in daily standups across 4 full Agile sprint cycles, taking ownership of and translating business requirements for my project into development tasks.
- Leveraged GitHub and GitHub Copilot throughout the development process and lifecycle

### Central Connecticut State University

**April 2025 – Present**

New Britain, CT

Co-Op Intern – IT Desktop Engineering

- Engineered, streamlined, and deployed 200+ desktop Windows 11 systems with imaging workflows before the Windows 10 End of Service deadline.
- Administered Azure, Entra ID, and Intune device policies, application deployment, and compliance enforcement for over 3,000 enterprise endpoint devices
- Developed PowerShell and CLI scripts to package and deploy applications automatically, reducing the number of manual software installs by over 10,000+
- Performed endpoint security operations, including malware investigation, Microsoft Defender analysis, and Nessus Tenable vulnerability remediation.
- Identified a lack of standardized training documentation and proactively created onboarding materials that onboarded over 15 new employees and detailed imaging workflows and deployment procedures

## PROJECTS

### Endpoint Security Compliance Checker

**January 2026 – February 2026**

- Developed a PowerShell-based compliance evaluator that queries antivirus and firewall status/configuration, determining if settings have been altered or if action is required.
- Runs as a scheduled task on 3 local machines every 2 hours for monitoring.
- Generates structured JSON telemetry for reporting.

### Cyber Governance Project

**October 2025 - November 2025**

- Led and organized a team of three to develop a Cyber Governance plan.
- Performed a NIST (SP 800-30) Risk Assessment on a hypothetical government organization evaluating threats, vulnerabilities, and applicable cybersecurity regulations.

## TECHNICAL SKILLS

- Languages & Scripting: Python, Java, Bash, and PowerShell
- Cloud & Infrastructure: AWS(DynamoDB), Microsoft Azure, Entra ID, Intune, Harness
- Tools & Collaboration: Git, GitHub, GitHub Copilot, Rally, Agile/Scrum, CI/CD
- Security: BeyondTrust EPM, Nessus Tenable, Microsoft Defender for Endpoint
- Networking Basics: TCP/IP, HTTP/HTTPS, DNS fundamentals

## ACTIVITIES & ACHIEVEMENTS

- Eagle Scout, Assistant Scoutmaster, and Merit Badge Counselor of Boy Scout Troop 230
- Planned, budgeted, and led the construction of a large prayer garden as an Eagle Scout Service Project
- Volunteer work with the Wolcott Food Pantry and Homefront organizations