

GEORGE BOLMIDA

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EDUCATION

Bachelors of Cybersecurity September 2021 - Present
University of Cincinnati
CECH College of Information Technology
Relevant Coursework: Digital Forensics, Cybersecurity Policy, Management in IT

Associates of Secure System Administration September 2019 - May 2021
Sinclair Community College
Computer Science and Information Technology
Relevant Coursework: Penetration Testing, Network Security, Database Management

WORK EXPERIENCE

Information Technology Intern June 2019 - August 2021
City of Centerville

- Helped to deploy mission critical software at the Police Department
- Remedied issues with critical software at the Police Department
- Wrote and deployed Powershell with group policies to facilitate software deployments

CyberPatriot Coach September 2020 - May 2021
Air Force Association CyberPatriot

- Advised new and more experienced students through the CyberPatriot Cybersecurity competition
- Served as a technical resource for participants to guide through cybersecurity concepts

Technical Director September 2019 - December 2020
Dayton Dinner Theater

- Consulted with business owner to implement technical features of theater
- Led research and implemented new software to be utilized to increase customer participation

ACHIEVEMENTS

Security+ CE 2021
CompTIA

- Achieved my CompTIA Security+, this certification focuses on many security topics including governance, risk, compliance, identification, analysis, and response to security events

State Cybersecurity Winner 2018
Business Professionals of America

- Placed 1st in the state of Ohio and 12th in the nation in the Business Professionals of America Cybersecurity Competition

PROJECTS

Multi-Node Raspberry Pi Kubernetes Cluster
I assembled and configured a highly available six node Kubernetes cluster with Raspberry Pis
Technologies Used: K3s, Helm, Ansible, MQTT, Alpine Linux, NFS, Kasten K10

Public Web Portfolio
I built a personal website with docker container technology featuring full offsite monitoring
Technologies Used: Docker, NGINX, Traefik, Datadog, Pagerduty, Watchtower, Lynis

Home Network
I designed and constructed my home network with firewalling, DNS filtering, and intrusion detection
Technologies Used: OPNsense, AdGuard DNS, OpenCanary, Netboot.xyz PXE Server