



James Wells

Aspiring Cybersecurity Professional

📍 Corydon, IN 47112 | ✉ james@wellslabs.org | 🔗 <https://fizban-stack.github.io>

Summary

Aspiring cybersecurity professional with hands-on experience in network administration, endpoint security, and identity management through academic projects and professional roles. More information about projects that I have been working on can be found on my GitHub Site. Eager to apply a strong foundation in security principles and help to develop and implement an always evolving security configuration for your company.

Experience

RBR AllianceNovember 2025 - Present

IT Security AdministratorGeorgetown, IN

🔗 <https://www.rbralliance.org>

This was the first specifically security role created at this organization. It was created in an effort to increase the agency's security posture. Primary responsibilities include:

- Installing and configuring firewalls, syslog server, and Security Onion.
- Documenting all agency networks.
- Altering Group Policy to better fit modern frameworks, for example CIS.
- Creating conditional access policies for Azure.

RBR AllianceApril 2024 - November 2025

IT Assistant

🔗 <https://www.rbralliance.org>

- **System Administration:** Managed a multi-domain environment, helping to manage three separate Active Directory domains, in two separate forests.
- **Cloud Administration:** Managed two distinct Microsoft 365 tenants, overseeing user accounts, license assignments, security policies, and application administration.
- **Network Administration:** Managed the complete network lifecycle, from running and terminating Cat5/6 cabling to the installation, configuration, and maintenance of enterprise-grade switches and routers.
- **Endpoint Security:** Enhanced endpoint security by deploying, monitoring, and managing Sophos Endpoint Detection and Response (EDR) across all company workstations and servers.
- **Help Desk:** Provided comprehensive technical support by troubleshooting and resolving complex hardware, software, and network connectivity issues for all end-users.
- **Asset Configuration and Deployment:** Configured and deployed company assets including Windows laptops, iPads, and mobile phones, ensuring seamless integration with M365 and corporate security policies.
- **Security Response:** Helped to respond to security alerts and incidents.

Fred Smith Store FixturesAugust 2015 - April 2024

CNC OperatorDepauw, IN

🔗 <https://www.fssf.us>

- **Problem-Solving and Troubleshooting:** Demonstrated strong problem-solving skills by promptly identifying and addressing root causes of machine malfunctions.
- **Record-Keeping and Documentation:** Maintained comprehensive records of production output and meticulously documented any quality issues, providing valuable insights for process improvement and decision-making.
- **Collaborative Approach:** Collaborated effectively with cross-functional teams, including engineers, supervisors, and technicians fostering a team-oriented environment focused on achieving collective goals.
- **Training and Development:** Played a key role in knowledge transfer by training new operators on the safe and efficient use of CNC machines, contributing to a skilled and capable workforce.

Education

Champlain College OnlineApril 2023 - Present (Graduation Planned for June 2026)

Cyber SecurityBachelor of Science

Certifications and Expiration Dates

CompTIA Network+ ce CompTIA	August 10, 2028	Microsoft Certified: Power Platform Fundamentals Microsoft	N/A
CompTIA Security+ ce CompTIA	August 10, 2028	Microsoft Certified: Azure AI Fundamentals Microsoft	N/A
CompTIA Cysa+ CompTIA	August 10, 2028	Microsoft Certified: Security, Compliance, and Identity Fundamentals Microsoft	N/A
CompTIA Pentest+ CompTIA	August 10, 2028	ISC2 Certified in Cybersecurity ISC2	April 30, 2026
CompTIA SecurityX CompTIA	August 10, 2028	Cisco Cyber Threat Management Cisco	N/A
Purdue University Leadership Training Purdue University	N/A	Professional Web Penetration Associate (PWPA) TCM Security	N/A