Upper-Class Cybersecurity Resume Example
Featuring internship experience, campus leadership, technical projects, and skills

Maximus B. Warrior

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Professional Summary

Highly motivated cybersecurity student with strong technical skills and experience building and troubleshooting computers. Proven problem solver with strong mathematical aptitude and exceptional time management skills. Skilled at following written and verbal instructions, working independently, and contributing as a reliable and collaborative team member. Dedicated, trustworthy, and driven to deliver accurate and timely results.

Education

Bachelor of Science in Cybersecurity — **Expected May 2027**
Associate of Science in Information Technology — **May 2025**
Indiana Institute of Technology| Fort Wayne, IN — **GPA: 3.71**

Experience

Captain and Volunteer Recruiter — *Fort Wayne, IN*
Indiana Tech Varsity Esports — *August 2023 - Present*

- Coordinated communications with 100+ students using email, social media, and online platforms, demonstrating strong time management and organizational skills
- Utilized online platforms and Microsoft 365 to develop and distribute recruitment materials while managing multiple weekly communication campaigns
- Led event IT support by coordinating and training volunteers on procedures and technology while diagnosing and resolving hardware, software, peripheral, and networking issues to support successful esports events

IT Systems Intern — *Fort Wayne, IN*
Sweetwater — *May 2025 – August 2025*

- Completed 250+ IT support tickets using the Jira ticketing platform and provided daily technical support to employees, resolving issues efficiently while maintaining high-quality customer service
- Supported account creation, hardware deployments, and workstation kiosk setup for company events
- Provided technical support at the Distribution Center, including teaching teammates Raspberry Pi setups and troubleshooting iPod scanners

Script Programming (Course Project) — *August 2024 – December 2024*

- Studied and implemented the basics of Linux Shell Scripting
- Used Kali Linux to write 15+ scripts that are used to improve efficiency and solve problems
- Developed a script with 3 group members to automatically back up a specific directory to a secondary location, which included options for incremental backups, versioning, and automatic scheduling.

Technical Skills

Microsoft 365	Computer Maintenance	Computer Troubleshooting	Kiosk Configuration
Technical Support	Help Desk Operations	Linux Shell Scripting	Ticketing Systems

Campus Experience

Esports Representative Member, Student Athletic Leadership Team — *August 2025 – Present*