Mark White

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SUMMARY OF QUALIFICATIONS

- Entry-level Cybersecurity Analyst and recent IT graduate with a concentration in Network/Security. Skilled in IT support, incident response, SIEM monitoring and vulnerability assessment. Actively building home lab projects and preparing for CompTIA Security + certification.
- Relevant Coursework: Incident response, log analysis, SIEM monitoring, threat detection, vulnerability assessment, NIST, ISO 27001, security policies, risk assessment.

PROFESSIONAL EXPERIENCE

IT Support Intern, Uplift Education (IT Department)

06/2025 - 08/2025

- Resolved user support request across campus IT infrastructure using SolarWinds/iHelp ticketing system.
- Configured, repaired, and imaged 9,000+ Chromebooks and IT assets, including network setup, etching, and device enrollment.
- Managed Google Admin Console for account provision, password resets, device enrollment, and security policy.
- Performed technical troubleshooting and preventative maintenance to prepare devices for the academic year.

E-commerce Business Founder & Operations Manager

08/2020 - 08/2023

- Founded and managed an online poster art business generating \$40k+ in sales from 800+ orders.
- Designed products, filled orders, and maintained high customer satisfaction.
- Executed digital marketing campaigns to grow a large online following and increase sles
- Analyzed sales data to refine product offerings and drive revenue growth

Graphic Designer, University of North Texas

08/2023 - 05/2024

- Spearheaded the design and implementation of branding assets for UNT Esports, boosting visibility and audience engagement
- Delivered high-quality commissioned projects using Adobe Photoshop, Illustrator, and After Effects.

EDUCATION

- Bachelor of Arts in Information Technology with a concentration in Network/Security.
- University of North Texas, Denton TX
- Graduated: May 2025
- Google Cybersecurity Professional Certification (Coursera, 2025)
- CompTIA Security+ (In progress, expected 2025)

Projects

- Splunk SIEM Logging & Monitoring built a virtualized lab with Splunk on Ubuntu via VirtualBox, ingested and analyzed sample security logs to identify anomalies and potential threats
- Malware Analysis Investigated malware in a virtual lab to understand detection work flows, log patterns, and alert creation within Splunk
- Technical portfolio Developing a GitHub repository to document technology tools, configurations, and analysis projects.

Skills

- Technical: Basic Python, C++, SQL, Shell scripting, Windows, MAC & Kali OS, Help desk/IT technician
- Tools: SolarWinds/iHelp Ticketing System, Sysmon, SIEM, VirtualBox, Wireshark, Ubuntu, Google Admin Console