Daniel Joseph L'Episcopo

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EDUCATION

Bachelor of Science in Computer Science   Western Governors University (Expected: XX/XX/XXXX)

CERTIFICATIONS

Google Cybersecurity Professional Certification
CompTIA Security+ (In Progress: 06/25)
Cisco CCNA (Expected: 09/25)
ISC2 CISSP (Expected: 12/25)

PROJECTS

Project: Implementing a SOC and Honeynet in Azure
Source: github.com/portfolioname/project-url
Platforms and Technology Used: Azure Virtual Machines, Microsoft Sentinel (SIEM), Log Analytics

EXPERIENCE

Daniel J. L'Episcopo | danieljlepiscopo.com   April 2025 - Present
Content Creator & Personal Brand Manager
- Develop and manage a personal cybersecurity brand showcasing original content across blog posts, technical YouTube videos, and a professional portfolio website.
- Create written and video content on cybersecurity topics, including threat detection, network/system defense, incident response, and monitoring—combining practical demonstrations with in-depth technical explanations.

Charter Communications   February 2022 - Present
Network Engineer II
- Engineered and managed LAN/WAN networks, implementing OSPF, EIGRP, BGP, and IS-IS for optimized routing performance.
- Configured and maintained VLANs, trunking, multicast, and Layer 2/3 protocols to ensure seamless connectivity.
- Resolved complex network issues in on-call overnight rotations, troubleshooting BGP, firewalls, ACLs, and security policies.

Charter Communications   August 2021 - February 2022
Data Validation
- Validated customer accounts using the CX ID Tool, ensuring data accuracy and integrity across multiple systems and tools.
- Investigated and analyzed data from various sources, including Salesforce, Postman, Granite, APIs, and JSON..

SKILLS AND TECHNOLOGIES

Microsoft Office Suite, Help Desk, Ticketing System, Azure, Network Security Groups, Firewalls, ACLs (Access Control Lists), Virtual Machines, Virtual Networks, Cloud Computing, Active Directory, File Permissions, Windows 10, SIEM, Sentinel