

Daniel Joseph L'Episcopo

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Cybersecurity professional with 3+ years of networking experience; threat detection, network defense, and cloud security.

EDUCATION

Anticipated Bachelor of Science in Computer Science

Colorado State University - Starting May 2026

CERTIFICATIONS

[Google Cybersecurity Professional Certification](#)

[CompTIA Security+ SY0-701](#)

Cisco CCNA 200-301 V1.1 (Exam Date: 09/29/25)

AWS Cloud Practitioner (Expected: Q4 2025)

PROJECTS

Project: Implementing a Honeypot in Azure with an Attack Map

Source: github.com/danieljlepiscopo/windows-honeypot-sentinel

Platforms: Azure Virtual Machines, Microsoft Sentinel (SIEM), KPL, Log Analytics

EXPERIENCE

Charter Communications

September 2025 - Present

Network Engineer III

- Regularly configure/test optical gear from Cisco, Ciena, and Nokia for new wave installs.
- Build and help maintain automation templates for device turn-up (Python backend, Jinja frontend).
- Mentored and coached junior engineers, fostering team collaboration and growth.

Daniel J. L'Episcopo | danieljlepiscopo.com

April 2025 - Present

Content Creator & Personal Brand Manager

- Write and publish cybersecurity and networking content on a blog and YouTube channel.
- Showcase technical breakdowns of packet analysis, SIEM configuration, detection logic, and command-line tooling.

Charter Communications

February 2022 - September 2025

Network Engineer II

- Engineered and managed LAN/WAN networks, implementing OSPF, EIGRP, BGP, and IS-IS for optimized routing.
- Configured and maintained VLANs, trunking, multicast, and Layer 2/3 protocols to ensure seamless connectivity.
- Resolved network issues in on-call overnight rotations, troubleshooting BGP, firewalls, ACLs, and security policies.
- Troubleshoot with other verticals on resolving issues with OLT, CMTS, Apex, Sencore, and Radiant devices.

SKILLS AND TECHNOLOGIES

Networking: Cisco(IOS, IOS-XR), Juniper (JUNOS) BGP, OSPF, VLAN, STP, DHCP, NAT, ACLs, MPLS, Multicast

Security: SIEM (Azure Sentinel), KQL, IAM, firewall rules, packet analysis

Automation: Python, Jinja, Git, VS Code, scripting templates (internal deployment)

Cloud & Infra: Azure, Virtual Networks, Subnet Design, Log Forwarding, Optical (Cisco, Ciena, Nokia)

Tools: Jira, Confluence, Wireshark, tcpdump, JSON, YAML, Microsoft Office