Job Description

Job Search Criteria:

- Role type: Security Analyst, Incident Analyst, Security Engineer
- Tasks: Network Analysis, Scripting, Incident and Response
- Skills: Network implementation (OSPF, EIGRP, BGP, and ISIS) on LAN/WAN networks, Ticketing (Jira), Cisco/Juniper Switches and routers, and communicating with other verticals (ISP, NOC, Video, and DOCSIS) to troubleshoot.
- Experience level: Networking is 6/10 while Cybersecurity is 3/10
- Location: Denver, Colorado. Potentially fully remote
- Salary Range: \$100k \$150k

Role: Insider Threat Analyst

Relevant Experience and Skills:

Experience:

- I'm working on the Google Cybersecurity Professional Cert, Security+, and aiming for CISSP showing active investment in the field.
- Data Validation Analyst and Network Engineer II, which shows a strong technical background and familiarity with systems/data integrity
- I'm familiar with **SIEM** platforms and **cybersecurity tooling** through your studies and labs (TryHackMe, Hack The Box, etc.).
- I'm learning and creating content about **blue team practices**, which aligns with detection/response duties.

Skills:

- My previous role in data analysis/validation
- Some exposure to scripting and Linux environments via your MacBook, Ubuntu partition, and VirtualBox.
- Working on GitHub and technical blog posts evidence of hands-on tech involvement.
- I'm analytical, thoughtful, and a strong independent learner all traits they value (especially for working in fast-paced, cross-functional settings).
- I've taken initiative to create a roadmap, study plans, and a website, which shows the drive and initiative they're seeking.

Company Description:

I was able to find their mission statement, I'll paste it below:

"Charles Schwab's mission is to champion individuals' goals with passion and integrity, helping people own their financial futures through client-centric innovation, education, and a commitment to service."

Charles Schwab is a financial services company that offers brokerage services, banking solutions, financial advisory, and wealth management as well as investment products. The company was founded in 1971 in San Francisco, California by Charles R. Schwab.

Elevator Pitch

"Hi, my name is Daniel L'Episcopo, and I'm a cybersecurity professional with a background in network engineering and data validation. I currently work as a Network Engineer II at Charter Communications, where I manage infrastructure, troubleshoot complex issues, and help ensure system reliability — all of which has naturally led me toward the world of cybersecurity. Before this, I worked as a Data Validation Analyst, where I developed sharp analytical skills by uncovering patterns, inconsistencies, and anomalies in large datasets.

I'm actively building my blue team expertise through hands-on labs with TryHackMe and Hack The Box, and I'm on track to earn my Security+, CCNA, and CISSP certifications this year. I've also begun publishing technical blog posts and walkthroughs, which has deepened my understanding of threat response workflows, SIEM tools, and digital forensics fundamentals. The opportunity to help build an insider threat program from the ground up excites me because it aligns with my passion for proactive defense, behavioral analysis, and creating systems that safeguard people and data.

Charles Schwab's mission to champion individuals' financial goals through innovation resonates deeply with me. I admire the company's commitment to integrity and security — especially in an industry where trust is everything. I'm eager to contribute to a forward-thinking team that's shaping the future of finance through strong cybersecurity practices."