

I am a dedicated cybersecurity and network technology professional with a strong academic foundation and hands-on experience in network security, troubleshooting, and configuration. My background includes practical projects such as configuring secure topologies with ASA firewalls, implementing multi-area OSPFv3 routing, and enhancing network security through advanced protocols like SSH, AAA, and NTP.

Driven by a passion for safeguarding digital environments, I bring technical expertise in IP addressing, LAN/WAN design, and network optimization, supported by proficiency in tools like Wireshark and Packet Tracer. My programming knowledge in Python and C++, combined with DevOps skills (Docker, Ansible, Kubernetes), positions me to tackle complex security challenges in modern IT infrastructures.

Integrity and a commitment to securing sensitive data are at the core of my professional values. I am motivated by the opportunity to protect organizations and individuals from cyber threats while continuously evolving my skills in areas such as cloud security, firewalls, and automation.

As I continue to develop my expertise through my Bachelor's program in Network Technology at Carleton University, I am eager to contribute to organizations that prioritize innovative and robust cybersecurity measures, ensuring the reliability and safety of their operations.