
Lucas Steylen

289 Granite Cove Dr
Halifax, B3Z4M6
(902)-220-0359
steylenlucas@gmail.com

To Whom It May Concern,

I am writing to introduce myself and provide a brief overview of my background, skills, and aspirations in the field of cybersecurity. As a recent graduate from NSCC Institute of Technology's Cyber Security program, I am enthusiastic about contributing my knowledge and expertise to the ever-evolving landscape of digital security.

Throughout my academic journey, I have acquired a strong foundation in cybersecurity principles and practices. Courses ranging from network security and penetration testing to risk management and Incident response, have equipped me with the necessary tools to address complex security challenges effectively. I am currently preparing to obtain my CompTIA Security+ certificate to further enhance my credentials in the field.

In addition to my academic endeavors, I have gained valuable hands-on experience through a co-op placement at Lockheed Martin Canada, where I collaborated with seasoned professionals on various cybersecurity initiatives. Working with teams focused on developing and modeling cybersecurity processes, as well as performing verification and validation on critical cyber artifacts, has allowed me to apply theoretical knowledge to real-world scenarios and develop practical skills essential for success in the field.

My technical proficiency extends to network administration, penetration testing, risk management, and programming. I have demonstrated my ability to implement and maintain network security measures, conduct penetration tests to identify vulnerabilities and develop scripts to automate tasks and enhance operational efficiency. Moreover, my experience in risk assessment and vulnerability

management has equipped me with the skills to prioritize security risks and implement effective mitigation strategies.

As I embark on the next phase of my career, I am eager to continue learning and growing in the field of cybersecurity. I am particularly drawn to opportunities that allow me to contribute to innovative projects, collaborate with diverse teams, and make a meaningful impact on enhancing digital security.

Thank you for considering my application. I am excited about the possibility of contributing to the field of cybersecurity and am eager to explore potential opportunities for collaboration and growth. Please find attached my resume for your reference. Should you require any further information, please do not hesitate to contact me at your convenience.

Sincerely,

Lucas Steylen