
Objective To enter a new role capable of pushing me to new heights as a Cybersecurity professional. I am seeking to continue to grow my passions for security, data privacy and open-source technology through serving the security requirements of a new environment.

Summary Highly skilled cybersecurity analyst with 3 years of experience in identifying and mitigating cyber threats. Proven ability to analyse complex data and develop effective security protocols. Strong problem-solving skills and a dedication to staying current with the latest Cybersecurity threats and industry best practices.

Senior Security Analyst

CyberCX, Wellington

October 2024 – Present

Responsibilities:

- Provide advanced security operations, project leadership and management, capability development and thought leadership.
- Provide mentoring and operational guidance to less experienced team members.

Senior Cyber Threat Analyst

The New Zealand Defence Force, Wellington

January 2024 – October 2024

Responsibilities:

- Research and analyse disparate sources of information to form a fused view on trending threats.
- Communicate actionable Cyber threat analysis through high quality written reporting and/or verbal briefings.

Cybersecurity Solutions Specialist

InPhySec Security, Wellington

April 2023 – January 2024

Responsibilities:

- Design and deploy cybersecurity solutions tailored to client needs.
- Conduct vulnerability assessments and provide actionable security recommendations.

Security Operations Center Analyst

InPhySec Security, Wellington

June 2021 – April 2023

Responsibilities:

- Monitor and analyse security events to detect and respond to potential threats.
- Lead incident response efforts to mitigate and resolve cybersecurity incidents.

Bachelor of Science, Major in Computer Science with a Specialisation in Cybersecurity

Victoria University of Wellington, Wellington – March 2022

7ASECURITY Training, Hacking Modern Desktop Apps: Master the Future of Attack Vectors

AppSec NZ Conference, February 2021

OSINT Combine, Advanced Open Source Intelligence Course

osintcombine.com, June 2024

Skills

- Strong understanding of network security principles and protocols.
- Mastery of Endpoint Detection and Response (EDR) tools such as CrowdStrike Falcon and Microsoft Defender for Endpoint.
- Expertise in leveraging Open-Source Intelligence (OSINT) methodologies and tools to remediate security incidents.
- Experience with security incident and event management (SIEM) systems such as Splunk, Sentinel, and Kibana/
- Proficient in programming languages such as Python, Julia, C#, C++, and Java.
- Familiarity with industry standards, frameworks and regulations such as PCI-DSS, SOC 2, ISO 27001 and MITRE-ATT&CK.

Certifications

- Certified CrowdStrike Falcon Administrator (CCFA)
- Certified CrowdStrike Falcon Responder (CCFR)
- Swimlane Certified SOAR User (SCSU)
- Recorded Future Certified Analyst

References

Referees available on request.