

Jaedyn Okabe

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EDUCATION

Queen's University

Bachelor of Computing (Honours), focus in Cybersecurity

Kingston, ON, Canada

Sept 2021- April 2025

- **Courses:** Computer Architecture, Data Structures, System-level Programming, and Database Management Systems
- **Awards:** Queen's University Excellence Scholarship 2021, placed 5th in QCTF 2023

SKILLS

- **Programming Languages:** Proficient in Python, SQL, Bash, Powershell, Java, C, PHP, and Assembly
- **Developmental Tools:** VS Code, Git, Linux, Docker, Virtual Machines, Wireshark, Metasploit, Atlassian suite, Google Cloud Platform, TCP/IP, OWASP

CERTIFICATIONS

TryHackMe Throwback Lab

August 2023

- Showcased abilities within Active Directory manipulation and achieving domain admin status through the lateral movement of Windows machines

INE Junior Penetration Tester Certification

July 2023

- Successfully completed the eJPT certification, validating my proficiency in fundamental penetration testing skills, concepts, and foundation for real-world engagements

EXPERIENCE

Queen's University

Teaching Assistant

Kingston, Canada

Sept 2023-Current

- Meticulously evaluated and delivered critical feedback on assignments, streamlining the process for a group of 450 students
- Supported students' overall learning experience by proficiently communicating clarification and assistance with the course materials

Ayla Networks

Professional Services Intern

Toronto, Canada

Summer 2022

- Engineered voice skill frameworks that accelerated the integration of over 10,000 client IoT devices with the Google Voice application
- Collaborated within a dynamic team to conduct thorough technical application testing for client products before initial launches
- Engaged in weekly team meetings to identify and address persistent challenges, ensuring effective project advancement

PROJECTS

Github Blog Page: https://jaedyno15.github.io/ctf_writeup/

April 2023 - Present

- Created a dedicated website to host my portfolio, emphasizing cybersecurity content such as CTF writeups, certifications, and previous competition results
- Utilized HTML, CSS, and markup languages to make front-end enhancements and content updates
- Received 400+ unique visitors