

First name last name

Email: email@outlook.ca | Phone: x (xxx) xxx xxxx

EDUCATION AND CERTIFICATIONS

Dalhousie University | Bachelor of Computer Science | Minor in Neuroscience

September 2022 - 2026

ICTC Cybersecurity Training and Work Integrated Learning Program

October 2023 - April 2024

Microsoft Certified | Security, Compliance, and Identity Fundamentals

Microsoft Certified | Azure AI Fundamentals

Microsoft Certified | Azure Fundamentals

EXPERIENCE

Full Stack Software Engineer | Company 1

September 2024 - March 2025

- Shipped full-stack features end-to-end in a fast-paced banking startup, using React, TypeScript, JavaScript, and PostgreSQL to enhance product performance and customer experience.
- Refactored backend and frontend codebases to optimize performance, improve maintainability, and increase product efficiency.
- Developed comprehensive test cases for newly introduced transaction features, ensuring reliability and accuracy.
- Conducted continuous product testing and implemented bug fixes to maintain and improve performance.

Junior Developer | Company 2

January 2024 - August 2024

- Designed and developed a new company website from requirement gathering to launch, ensured the site aligned with brand identity and business objectives.
- Implementing cybersecurity best practice policies both internally and for 10+ external clients.
- Implemented CMS and custom interactions, optimizing both visual appeal and maintainability.
- Supporting technology needs both internally and for company clients.

CSE Connector Team Member and Matrix Teaching Assistant | Dalhousie Faculty of Computer Science

August 2023 - June 2024

- Delivered engaging public presentations on computer science to secondary schools across Nova Scotia, speaking in front of audiences of up to several hundred students.
 - Worked as a teacher's assistant for One North End's Matrix CODE, supporting a class of ten students in understanding programming and mathematical concepts.
 - Generated new activities, interactive sessions, and programs to boost computer science awareness for secondary students and underrepresented groups, presented at tech events.
 - Developed team branding and team identity.
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SKILLS

Technical: Java, C, HTML, CSS, Typescript, React, JavaScript, PostgreSQL, Python, GitHub, Azure, SQL, Linux, Unix, Client/Server Technology, Object-Oriented Programming, Software Design and Development, Quality Assurance and Testing, Assembly, Cyber Security, R

Interpersonal: leadership, working in fast-paced environments, working in start-up environments, design perspective, public speaking, instructing, teamwork & communication, adaptability, problem solving, attention to detail, planning, organization