

**Dino Nozicka**  
2031 Beech Street  
Halifax, NS B3L 2X7  
[dn402629@dal.ca](mailto:dn402629@dal.ca)  
1 (506) 612 1055

## Education

---

Bachelor of Computer Science, Dalhousie University Present

- Relevant: Software Development, Software Engineering, Data Structures & Algorithms, Database Systems, web Development, Operating Systems, Network Security.
- Expected graduation date of December 2025

## Co-op Status

---

Available for a third co-op placement of 4 months in May 2025.

## Skills

---

**Technical:** JAVA, C, C++, Python, Java Script, R, HTML, PHP, CSS, Node, React, Express, MySQL, Firebase, Git, Azure DevOps, Remedy, ability to analyze data and form reports.

**Interpersonal:** Time management, Organization, Written and verbal communication, Collaboration skills, Bilingual (English and German).

## Projects

---

**Quick Cash,** Software Development, Dalhousie University January 2023 – April 2023

- Collaborated with a diverse group of 5 students, under the guidance of a Teaching Assistant, to create an Android application which connects users seeking to hire people for odd jobs with individuals who want to earn quick cash by performing said tasks.
- Identified application requirements and completed design, implementation, and unit testing using TDD and pair programming.
- Successfully communicated with team members ensuring the project was well organized and documented.

## Experience

---

**Junior Programmer Analyst Co-op Student** September – December 2024  
Government of Canada, PSCC Division

- Ensured web applications functioned as intended through code maintenance and Struts framework upgrades.
- Implemented functionality to web applications with JAVA and HTML.
- Solved tickets through communication with customers and SQL database queries.

---

**Junior Tester Analyst Co-op Student** January – August 2024  
Government of Canada, IRCC Division

- Ensured web pages functioned as intended through manual and automated testing of web applications.
- Wrote scripts in Java to automate the testing process.
- Used tools such as Eclipse, Git, Selenium, and Azure DevOps.