

Nicole Milmine

Graduating in April 2025, I am looking for a junior developer job in the development industry.

Education

George Brown College | Toronto, On Jan 2023 - Apr 2025

Advanced Diploma in Computer Programming and Analysis

Relevant Courses: IT Essentials, Machine Learning, Data Structures & Algorithms, FullStack Development, Mobile Development.

University of Waterloo | Waterloo, On Sep 2019 - Aug 2022

Bachelor of Science in Physics and Astronomy (voluntarily ceased)

Work Experience

Unitron, a Sonova Brand | Kitchener, On May 2024 - Aug 2024

Software Quality Assurance Analyst Co-op Sep 2020 - Apr 2021

- Mobile and Software Team Member Jan 2020 - Apr 2020
- Participated in daily team stand-up and monthly Sprint refinement and planning meetings
- Utilized Jira and Polarion for bug documentation and management
- Entrusted with updating training and new feature documentation on Confluence
- Conducted regression and release bug testing
- Investigated new bugs to create comprehensive documentation for the developers
- Developers' first contact to further investigate new or re-emerging bugs

Outlier | Remote Oct 2024 - Present

AI Trainer

- Constructing questions and answers to train Large Language Models
- Evaluating model performance by assessing AI-generated responses
- Documenting model performance by correcting the models' response and explaining the corrections

Grand River Rafting Co. | Brant, On Jun - Sep (2018 - 2020)

Seasonal Employee (2018, 2019), Office Assistant (2020)

- Experienced high-pace, labour-intensive work while interacting with customers
- Coordinated efficient teamwork on and off the river

Mel's Diner | Kitchener & Waterloo, On Oct 2022 - April 2023

Hostess

Contact

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 [linkedin.com/in/n2milmin](https://www.linkedin.com/in/n2milmin)

 github.com/n2milmin

 sites.google.com/view/n2milmin

Technical Skills

JavaScript



C#, C++



Node.js, React.js, Spring Boot



Python



Json, Rest API



SQL, NoSQL



GitHub, TeamCity, Confluence, Jira



Visual Studio, Visual Studio Code



Docker, Postman, Oracle



Swift, Swift UI



AWS, Azure



Extracurriculars

Space Society Co-President - 2020 to 2023

Physics Club Secretary - Spring 2020

Tree Planting Committee - Fall 2017 to Spring 2018.