

Zacharie Ludovic Nolet

Junior Developer | C# and Business Applications

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Portfolio: zacharienoletgit.github.io | GitHub: github.com/zacharienoletGit

PROFESSIONAL SUMMARY

Computer Science Technology student with C# and object-oriented development experience and freelance work automating quotation workflows. Work with SQL and ERP data, translate user needs into software behavior, and document and troubleshoot solutions with technical and non-technical teams. Seeking to contribute to financial systems development and integration while learning Elite 3E.

TECHNICAL SKILLS

Development: C#, Java, Python, JavaScript, TypeScript; object-oriented programming, debugging, algorithms

Data and reporting: SQL, SQL Server, PostgreSQL, MySQL; Power BI, Nectari, Sage X3

Tools and delivery: Git, Unity, Node.js, Excel VBA; API development, REST API concepts, in-depth knowledge of AI integration, automated tests, requirements gathering, technical documentation, data validation

EXPERIENCE

Freelance Developer | Self-employed | February 2026 - Present

- Develop a configure-price-quote application for a manufacturing business to automate a manual quotation process using JavaScript, Node.js, SheetJS and Excel VBA.
- Translate catalogue rules into exclusions, dependencies, default selections and rules by product series; calculate prices in Canadian and US dollars.
- Generate numbered PDF and Word quotations in French and English and maintain automated tests for business rules.

Programming Intern | Inovem Research Centre | May 2023 - December 2023

- Developed interactive features for a virtual reality training application using Unity, C# and object-oriented programming.
- Contributed to debugging, technical design and feature implementation with a multidisciplinary team.

Sales and Technical Support Associate | La Source, Victoriaville | 2022 - 2024

- Explained technology and helped customers with technical questions and problems at different levels of familiarity.

EDUCATION

DEC in Computer Science Technology | In progress

Cégep de Victoriaville, Quebec

Coursework: software development, databases, OOP, algorithms, architecture, networking and API integration.

AWARDS

Best Computer Science Project Award, ExpoSAT

3rd place in programming, CRC Robotics Competition, Winter 2025 (Python)

Governor General's Academic Bronze Medal