

Christopher Hernandez-Dauplo

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SUMMARY

Final-year Computer Science student who enjoys competing at Hackathons and building real-world projects. Experienced with Java, Spring Boot, Docker, and React.

EDUCATION

Champlain College Saint-Lambert

Computer Science Technology Program

- Consistently achieved Honours standing every semester

Saint-Lambert, QC

Aug. 2023 – Expected Jun. 2026

Centennial Regional High School

T.a.G Mathematics and Science Program — Enriched French

- Talented and Gifted program with advanced mathematics and science courses
- Member of the Honours Society in recognition of academic excellence

Longueuil, QC

Sept. 2018 – Jun. 2023

EXPERIENCE

Vice President and Co-Founder

The Programming Club (Champlain Student Association)

- Co-founded and launched the first-ever Programming Club on campus
- Organize peer mentoring, workshops, and homework help sessions to boost academic success of other students
- Initiated and organized a Hackathon to challenge students to build innovative software projects

Mar. 2025 – Present

St. Lambert, QC

Crew Member

McDonald's

- Deliver fast and efficient customer service in a fast-paced environment
- Oversee ingredient shipments, verify quantities, and organize storage to ensure consistent stock
- Collaborate with team members to maintain smooth daily operations

May 2024 – Present

Brossard, QC

PROJECTS

Visual Impact (Freelance Project)

Self-Employed

- Building a web-based advertising platform that connects media owners with advertisers
- Freelance Developer: Collaborated on brainstorming sessions, requirements, and UML diagrams
- Technologies: Java, Spring Boot, React, Jira

Sept. 2025 – Feb. 2026

Longueuil, QC

Pet Clinic Microservices (Academic Project)

Champlain College

- Contributed as a Software Developer to a large-scale microservices platform with over 100+ contributors
- Developed and maintained the Visits Microservice within a collaborative Scrum environment
- Technologies: Spring Boot, WebFlux, Docker, React, Angular, Jira

Aug. 2025 – Dec. 2025

St. Lambert, QC

FlashForward (Hackathon Project) — 3rd Place Winner

McGill University

- Built a Chrome Extension to reduce procrastination by converting course notes into flashcards
- Frontend Developer: Implemented the interface with HTML, CSS, and JavaScript, and collaborated on backend integration with Python
- Technologies: HTML, CSS, JavaScript, Python

Jan. 2025

Montreal, QC

TECHNICAL SKILLS

Languages: Java, SQL, C#, HTML/CSS

Frameworks: Spring Boot, RESTful APIs, Microservices, OOP, Reactive Programming

Developer Tools & OS: Git, GitHub, IntelliJ IDEA, NetBeans, Unity, VS Code, Visual Studio, Docker, Windows 11

Databases: MySQL, MongoDB, Postgres, SQL Server

Productivity Tools: Office 365 (Excel, Word, PowerPoint), Google Workspace (Docs, Sheets, Drive)

Spoken Languages: English, French, Tagalog