

Deante Mirijello

Montreal, QC

Full-Stack developer

I am a motivated Computer Science student with hands-on teamwork and customer service experience. Skilled at problem-solving, working under pressure, and communicating effectively in both English and French. Seeking an opportunity in the IT field with room to learn and contribute.

Contact

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Work Experience

Costco Stocker (Jun 2023 - Present)

- Collaborated with coworkers to manage inventory.
- Assisted customers in both English and French.
- Demonstrated leadership by training new employees.

Skills

Languages

Java, Python, C#
JavaScript, HTML, CSS

Frameworks

Spring, React, Scrum

Databases

Postgres, MySQL, Mongo

Other

GitHub, Docker, Postman
Agile, REST, Jira, Unity

Design

UML, Photoshop, Figma

Projects

DM Creations (Aug 2025 - Feb 2026)

- A functional party decoration e-commerce web application made for a real client in a team of 5 following Scrum and Agile ideologies.
- Designed system architecture using C4 diagrams and implemented REST APIs according to client-driven workflows, improving clarity, consistency, and maintainability across the system.
- Mainly using React, Spring Boot, MySQL, Java, TypeScript, Auth0, and SMTP2GO.

Champlain Pet Clinic (Sep 2025 - Oct 2025)

- A full-stack project simulating a pet clinic, developed collaboratively with 44 students across multiple microservices.
- Responsible for developing and maintaining bill-related microservices, including implementing bill data management features and UI improvements.
- Mainly using TypeScript, React, Spring Boot, MongoDB, Docker, Git, Scrum, and Agile.

IoT Home Automation & Security System (Oct 2025 - Nov 2025)

- Built a connected smart-home system using Raspberry Pi, sensors, LEDs, servo lock, and buzzer.
- Developed a Flask + Chart.js web app for live monitoring, device control, and historical data visualization.
- Implemented cloud integration with Adafruit IO and NeonDB, including offline data caching and sync.
- Using Python, Flask, MQTT, PostgreSQL, SQLite, and Raspberry Pi.

Employee Bowling Alley System (Jan 2025 - May 2025)

- A distributed microservices system that helps a bowling alley employee manage rented shoes, bowling balls, and lanes through an orchestrated API-Gateway.
- Mainly using Java, Spring Boot, MySQL, PostgreSQL, MongoDB, Docker, Gradle, and Postman.

Education

Champlain College

2022 - 2026

LBP High School

2021 - 2022

VMC High School

2017 - 2021