

Edwar Nazzarian

Full-Stack Developer | Web & Mobile Applications

Available for an 8-month internship (S1/S2)

Languages

French: Professional proficiency **English:** Intermediate to advanced proficiency

Laval, QC | 514-652-3145 | [Email](#) | [LinkedIn](#) | [GitHub](#)

Education

Bachelor's Degree in Software Engineering École de technologie supérieure (ÉTS), Montreal	2025 – Present
University Pathway in Technology (CUT) École de technologie supérieure (ÉTS), Montreal	2024 – 2025
College Diploma in Natural Sciences Cégep Bois-de-Boulogne, Montreal	2021 – 2024

Personal Projects

FinTrack — Full-Stack Financial Application <i>React, Node.js, Express.js, JWT, MongoDB/PostgreSQL</i> <ul style="list-style-type: none">Developing a financial management web application with user authentication and dynamic dashboards.Designed a secure REST API using Node.js, Express.js, and JWT authentication.Developed a modern React interface for displaying transactions and financial summaries.Planned cloud deployment and CI/CD integration using Docker and Microsoft Azure.	2026
Secure API Platform — Secure Backend System <i>Node.js, PostgreSQL, Docker, Azure</i> <ul style="list-style-type: none">Designed and deployed a secure REST API with authentication and protected routes.Implemented JWT authentication, request validation, and brute-force protection.Containerized the backend using Docker and deployed it on Microsoft Azure.	2026

Academic Projects

Administrative Web Platform <i>JavaScript, PHP, MySQL</i> <ul style="list-style-type: none">Developed a full-stack web application with responsive user interfaces.Implemented backend functionalities and database management using PHP/MySQL.Collaborated within a team environment to develop application features.	2025
Bank Management System — Java Application <i>Java, MVC, OOP</i> <ul style="list-style-type: none">Designed a software architecture based on MVC and object-oriented programming principles.Implemented secure authentication features and improved application performance.	2025

Technical Skills

Languages: JavaScript, Java, C, SQL

Frontend: HTML, CSS, React, responsive interfaces

Backend: Node.js, Express.js, REST APIs, JWT

Databases: PostgreSQL, MySQL, MongoDB

Cloud & DevOps: Microsoft Azure, Docker, GitHub Actions, NGINX, Linux (basic)

Tools: Git, GitHub, GitLab, VS Code, IntelliJ IDEA, Maven, Postman

Concepts: OOP, MVC, web security, full-stack architecture, testing

Work Experience

Senior Customer Service Clerk — Couche-Tard <ul style="list-style-type: none">Managed cash register operations, store organization, and daily operational tasks.	2023 – Present
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