

# PHAN NGUYEN GIA HUY

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## SUMMARY OF QUALIFICATIONS

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- Computer Science student delivering practical full-stack and AI-powered products for real users and clients.
- Built student platforms, client websites, and AI workflows with React, TypeScript, JavaScript, Python, Supabase, FastAPI, and REST APIs.
- Strong in responsive UI, authentication, deployment, debugging, and converting requirements into clean, usable software.

## TECHNICAL SKILLS

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- Programming Languages: Java, Python, JavaScript, TypeScript, C, C++, Rust, SQL
- Web Technologies: React, Node.js, HTML, CSS, Tailwind CSS, Vite, REST APIs
- Tools & Platforms: Git, GitHub, Supabase, Vercel, Railway, Modal, AOS, MOS Certified

## EDUCATION

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### Bachelor of Computer Science (BSc): School of Computer Science

Sep 2024 - Exp 2029

- Toronto Metropolitan University, Toronto, ON
- Current CGPA: 3.67
- Dean's List, Faculty of Science (2025-2026) - recognized for academic excellence.

## PROJECT EXPERIENCE

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### MyCIP.ca (React, TypeScript, Supabase, Tailwind CSS)

Jan 2025 - May 2025

- Engineered responsive React/TypeScript interfaces that help students find immigration guidance, requirements, and support resources faster.
- Implemented Supabase authentication and database-backed user flows, contributing to 30% faster resource access across a 5-person team.
- Structured mobile-first Tailwind CSS layouts that turn dense immigration information into clear, scannable user flows.

### SaiGon Sister Restaurant Website (HTML, CSS, JavaScript)

July 2026 - Aug 2026

- Delivered a production client website translating restaurant goals into polished pages for brand presence, menu discovery, staff details, and contact information.
- Built mobile-responsive HTML, CSS, and JavaScript flows with clear navigation for fast customer browsing across desktop and mobile.

### LinkedIn Job Description GenAI (Python, FastAPI, AI APIs)

July 2026 - Aug 2026

- Developed an AI-powered generator that turns role details, skills, and requirements into LinkedIn-ready hiring copy.
- Connected FastAPI, AI generation, and a review-focused frontend so users can generate, revise, and finalize job posts in one flow.