

MINH QUAN NGUYEN

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EDUCATION

University of Technology Sydney

TNE Programme with Ho Chi Minh City University of Technology (HCMUT)

Bachelor of Artificial Intelligence

- **Cum. GPA:** 6.6/7.0 | **WAM:** 88%
- **Honors:** Dean's List (2026) • 2× Gold Awards in Innovation Contests • 2× Hackathon Finalist

Sydney, AUS

2025 – 2028

Lawrence S. Ting School

High School Diploma — Top 5% Graduate

SAT: 1500 (M740, V760) • IELTS: 8.0 • Student Council President • ASEAN Youth Ambassadors

Ho Chi Minh, VN

2018 – 2025

EXPERIENCES

Odylytics

Founder & Operations Lead

- Led venture strategy and cross-functional execution for a 10+ member multidisciplinary team, overseeing product development, market validation, fundraising initiatives, and strategic planning.

Ho Chi Minh, VN

Sep. 2025 – Present

Ho Chi Minh University of Technology

URA Research Group — Lab Member

- Co-assisted the “Introduction to Computing” 2026 textbook development at HCMUT; co-authored the KSE 2026 paper on deep learning for 3D skeleton-based human action anticipation; co-assisted with V-Bench AI data labeling.

Ho Chi Minh, VN

Mar. 2026 – Present

Office for International Study Programmes — Master of Ceremonies

- Master of Ceremonies for HCMUT International Programmes and UTS Transnational Education (TNE) events, hosting education orientations and facilitating communication.

Jan. – Jun. 2026

SELECTED PROJECTS

AquaGuard | Flood Emergency Response Platform | aquaguard.vn

Founder & Project Lead

- Led AquaGuard from concept development to a validated social venture within 6+ months, engaging 250+ tested users, 1M+ content views, and raising USD 1,500+ in academic funding.
- Represented speaker across international innovation programmes and startup ecosystems, including EPICS (ASU), Tech Planter (Leave a Nest), and UTS (AI Intelligence Lab, Data Science Lab & Tech Fest 2026).

Ho Chi Minh, VN

Jan. 2026 – Present

CFC | Carbon Footprint App Tracker | carbon-calculator.anvil.app

Founder & Project Lead

- Led end-to-end product experience design for a carbon footprint tracking application by synthesizing insights from 3+ workshops and 10+ expert interviews into user-centered features and interaction flows, in collaboration with FJCU.

New Taipei, Taiwan

Feb. – Jul. 2024

SELECTED ACHIEVEMENTS

- **First Prize** EPICS 8TH Contest – Arizona State University – **International** May 2026
- **First Prize** OISP Presentation Contest – Ho Chi Minh University of Technology – **Institutional** Jan 2026
- **Finalist** The 14th Design, Fabrication, and Application – DOST of Ho Chi Minh City – **National** May 2026

SKILLS

Programming: Python, Java, JavaScript, SQL, HTML/CSS

Frameworks & Tools: React, FastAPI, Firebase, PostgreSQL, Docker

Productivity: Google Workspace, Microsoft Office (MOS), Notion, Canva

Languages: Vietnamese (Native), English (IELTS 8.0)