

## Le Quang Hai - Software Engineering Intern, Google, Summer 2025

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### OBJECTIVES

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An IT/CS student with a strong aptitude for technology, seeking to apply and develop skills in a software engineering internship at Google. I admire Google's collaborative and creative working environment and am eager to contribute to innovative projects while fostering professional growth within the company

### EDUCATION

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#### Swinburne University of Technology, FPT alliance program, Ho Chi Minh

- Bachelor in Computer Science (GPA: 3.5)
- Best performer on subjects: Network and Switching, Computer System, Data Structure, Introduction to AI
- Teaching assistant - subject Introduction to Programming, R&D member at Swinburne Business Club

#### Tran Dai Nghia high school for the gifted, Ho Chi Minh

- Specialized in Mathematics

### CERTIFICATES

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#### Project Management Specialization (learning with Google)

- Focused on goals and deliverables identification, planning, Agile methodology, stakeholder and risk management

#### IT Support Specialization (learning with Google)

- Developed skills in troubleshooting, networking, system administration, and security practices.

#### Automation Specialization by Google (learning with Google)

- Expertise in Linux OS and Bash scripting, Version control system, configuration management

### SKILLS

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- Proficiency in full-stack web development with JavaScript (Next.js, Express.js) for UI, Tailwind CSS framework, C# (ASP.NET, Entity) for API; AWS cloud, Docker container, GitLab version control, Linux administration for DevOps.
- Experienced with databases (Microsoft SQL Server, MySQL, DynamoDB, MongoDB) and management tools (Jira, Confluence). Familiar with C++, Python, Java, Bash, C# WinForms.

### PROJECTS

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#### Digital Transformation on Lang Biang Farm - Computing Technology Design Project

[Document](#)

- Led a cross-functional team in a real business project using Agile methodology with Jira and Confluence
- Developed a 4-month strategy for transitioning to a tech-savvy operation.

#### Restaurant Information System – Software Architecture and Design

[Repository](#)

- Utilized **Next.JS** for front-end development and **ASP.NET** for API integration.
- Apply best practice design implementation following MVC model with **Entity Framework** for **MySQL** CRUD

#### Remote home server

- Managed Proxmox, set up network configuration, and implemented OpenVPN and firewall for secure remote access.

#### TikTok Front-End Clone

[Repository](#)

- 100% replica of TikTok, utilizing third-party RESTful API, while implementing a **React** for enhanced user experience

#### Swin Adventure Console Game – Object-oriented Programming

[Repository](#)

- Develop a **C#** interactive game applying **OOP** concepts and robust error prevention through **unit testing**.

### EXPERIENCE

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#### Private Teaching Tutor | Freelance

September 2022 – June 2023

- Substantially enhance learning motivation by cultivating a supportive and creative learning environment.
- Communicate regularly with parents to update progress and resolve any issues or feedback.

### PROFESSIONAL REFERENCE

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#### Dr. Aiden Nguyen

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Former Head of Computer Science, Swinburne HCM  
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