

Quang Nhat Le

Graduate of the Nagoya University G30 Automotive Engineering
(Mechanical and Aerospace Engineering)



Current Position:

Software Application Engineer
VinGroup, Vietnam

2024-present

Education:

Hanoi-Amsterdam High School for the Gifted
Vietnam

2015-2018

Bachelor of Engineering

G30 Automotive Engineering Program, Nagoya University

2018-2022

Master of Science in Engineering: Mechanical Engineering

University of Michigan, USA

2022-2024

Striking outcomes while at Nagoya University:

Awards and Prizes:

Vingroup scholar, cohort 2022

2022-2024

Japanese Government MEXT-Scholarship Recipient

2018-2022

Valedictorian, Class of 2022, School of Engineering

2022

Teaching experience:

Academic Tutor for Design Practice III (Apr 2011-Aug 2021), Calculus I
(Oct 2019-Feb 2020)

Oct 2019-Aug 2021

Student Projects:

Robot Navigation with 3D LiDAR-based SLAM

2021-2022

Clover drone controller design

2021-2022

Five-joint industrial robot RV-2AJ motion control

2021

Digital Basket Ball Project

2021-2022

Real-world Bicycle Design Project

2020

Chaotic motion Analysis Project

2020

Striking outcomes after Nagoya University:

Member of The Honor Society of Phi Kappa Phi

Member of Tau Beta Pi, Michigan Gamma – Engineering Honor Society

A Message of Encouragement for Future G30 Students:

Studying in Japan, and choosing Nagoya University for my undergraduate studies, remains one of the most significant decisions I've ever made—a true game-changer. As an engineering student, you'll be exposed to cutting-edge knowledge across many fields, so when you enter the industry, you'll feel prepared, as if you've encountered these challenges before. The tasks you'll face in the workplace are like the problems you solve at Nagoya, where you're equipped with solid skills and tools to handle anything. Nagoya offers a 'simulation' of real-world scenarios where success and failure are both valuable learning experiences.