

Hiep Nguyen

Graduate of the Nagoya University G30 Automotive Engineering Program (Electrical, Electronic and Information Engineering)



Current Position:

Master of Engineering in Electrical and Computer Engineering Student 2023-present
Duke University, USA

Education:

HUS (Hanoi University of Science) High School for Gifted Students 2015-2018
Hanoi, Vietnam

Bachelor of Engineering 2019-2023
G30 Automotive Engineering Program, Nagoya University

Striking Achievements:

Awards and Prizes:

Vingroup Scholars, cohort 2023 2023-2025

Japanese Government MEXT-Scholarship Recipient 2019-2023

Shinnyo-en Scholarship Recipient 2016-2018

Oden Vallet Scholarship 2017

Silver Prize National Physics Olympiad 2018

Bronze Prize National Physics Olympiad 2017

Gold-medal Winner in Physics HSGS Open Olympiad 2016

Internships and experiences:

Teaching Assistant: Introduction to Probability (Spring 2021),
Differential Equation and Dynamical System (Fall 2021),
Introduction to Data Assimilation (Spring 2022) 2021-2022

Intern at MITSUBISHI-FUSO (Oct 2022-Apr 2023), Undergraduate
Researcher at Mobility System-Suzuki Laboratory, Nagoya
University (Apr 2022-Jul 2023) 2022-2023

Personal Projects include: Financial Web-based app managing
Portfolio of Stocks, Modelling satellite orbits in gravitational field of
an astronomical body, Site Mapping and Navigation software

A Message of Encouragement for Future G30 Students:

My four years of studying in Japan have been my most memorable journey so far. I truly enjoyed the academic experience and my college life there. I especially miss the food, the convenience, and the people in Nagoya, which I haven't found anywhere else. 10 out of 10!