

Joaquin Gabriel Franco

Graduate of the Nagoya University G30 Automotive Engineering Program (Mechanical & Aerospace Engineering Course)



Current Position:

Automotive Software Engineer 2023-present

Woven by Toyota, Tokyo

Education:

Philippine Science High School - Main Campus Quezon City, Philippines	2013-2019
Bachelor of Engineering	2019-2023
G30 Automotive Engineering Program, Nagoya University	

Striking outcomes while at Nagoya University:

Awards and Prizes:

Nagoya University Global Engagement Center Director's Award	2023
Japanese Government MEXT Scholarship	2019-2021
Internships and experiences:	
TA for NU G30 Mathematics for Machine Learning course	2022-2023
Infrastructure & Services Engineer Intern at Woven Planet	2022
Nagoya University Model United Nations - Design Team Lead	2022-2023
Nagoya University International Student Association (名古屋大学留学生会)	2020-2023

A Message of Encouragement for Future G30 Students:

Engineering at NU is a path filled with challenges, no doubt about it. There will be late nights, tough problems, and moments of doubt. But here's the thing: it's in those very challenges that you will find the most profound rewards. Each problem you solve, each project you complete, adds to a sense of accomplishment that is unparalleled. As an international student, I also faced the extra challenge of being far from home, navigating a new culture, and building a support network from scratch. It wasn't always easy, but these experiences taught me resilience and adaptability. I discovered that the NU community is incredibly welcoming and supportive, helping me feel at home even when I was miles away from my family; special shoutout to my NUFSA friends for being the best second family a lost international student could ever ask for!

Remember, it's not just about the technical skills you'll gain, but also the resilience, creativity, and teamwork that will shape you into a versatile problem-solver. The friendships and collaborations you forge here will last a lifetime and the knowledge you gain will empower you to make real-world impacts.