

Gyusik Seo

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EDUCATION

Nanyang Technological University (NTU), Singapore <i>Ph.D. in Computer Science, College of Computing and Data Science</i> Advisor: Prof. Jaehong Yoon	Aug 2026 - Present
Yonsei University, Seoul, Korea <i>Mechanical Engineering, B.S.</i> GPA: 3.54/4.3	March 2017 - Feb 2025
University of California, Berkeley, Berkeley, CA <i>Exchange Student, Mechanical Engineering</i>	Aug 2022 - May 2023

PUBLICATIONS

Attacca: Goal-Directed Control under State Continuity for Long-Horizon Agents Gyusik Seo, Jaehong Yoon <i>arXiv preprint arxiv:2610.07785</i>	2026
MuseBench: Benchmarking Intent-Level Audiovisual Arts Understanding in MLLMs Yuxuan Fan, Gyusik Seo, Jing Hao, Jaemin Cho, Mohit Bansal, Jaehong Yoon <i>arXiv preprint arXiv:2606.30026</i>	2026

AWARDS

Yonsei University, Department of Mechanical Engineering <i>High Honors (top 3%), Jinri Scholarship</i>	Fall 2022
Smart Model Car Competition, Hanyang University <i>Ace Lab Prize</i> Software Engineer, Autonomous Driving Car	2019
International Student Car Competition, Korean Transportation Safety Authority <i>4th Place</i> Team Leader and Software Engineer, Autonomous Driving Car	2019
Pangyo Autonomous Mobility Show, Gyeong-gi Province <i>1st Place</i> Software Engineer, Autonomous Driving Car	2018

LEADERSHIP

SBTM Robot Club, Yonsei University <i>President</i> Ran teaching sessions on self-driving programming and led the team in autonomous driving competitions	Jan 2019 - Nov 2019
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OTHER EXPERIENCE

Celltrion Healthcare Canada <i>Sales Representative</i> Visited 70 physicians in Toronto, Calgary, and Edmonton; 122 patients switched to Celltrion products.	Apr 2025 - Jun 2025
Celltrion <i>EU Regional Manager</i> Managed B2B sales through partner companies in the EU, Middle East, and the Balkans.	July 2025 - Sep 2025
Sangseung Total Networks <i>Interpreter</i> Interpreted for Hanwha Cimarron IT staff and network engineers at factories in Georgia and Alabama.	Apr 2022 - Jun 2022
Special Warfare Command, Republic of Korea Army <i>Interpreter and Translator</i> Interpreted at ROK-US joint exercises and translated military publications.	Nov 2019 - May 2021

SKILLS

- Programming:** Python, PyTorch, C++
- Languages:** Korean (native), English (fluent)