

Changeun Park

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🏠 <https://kaist-mic-lab.github.io> 🆔 0009-0001-9350-5686 🌐 github.com/aegis2997458

Changeun Park is under B.S. course. (compiled on December 29, 2025)

RESEARCH INTERESTS

Control Theory

Optimal Control, Disturbance Observer

Embedded System

STM32

Constrained Optimization

PROFILE & LOGOS



EDUCATION

Gwangju Institute of Science and Technology (GIST), Korea

School of Mechanical Engineering

Bachelor of Engineering

March 2020 – March 2026

SKILLS

Languages: Korean, English

Programming: Matlab/Simulink, Python, C

Implementation: Others STM32, LaTeX

GRANTS AND AWARDS

GIST School of Mechanical Engineering Graduate Conference

Outstanding Poster Presentation Award

December 2025

GIST Academic Excellence Scholarship

2025 spring

June 2025

GIST Academic Excellence Scholarship

2024 fall

December 2024

GIST 2021 Creative Convergence Competition Table Tennis Robot Category

Encouragement Prize

July 2021

GIST Mechanical Engineering Undergraduate Program(ME-UP) Presentation Session

Silver Prize

May 2021