

# Changeun Park

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🏠 <https://kaist-mic-lab.github.io> 💬 0009-0001-9350-5686 🐾 [github.com/aegis2997458](https://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*