

# Subi Lee

subi.lee122@gmail.com    LinkedIn    010-5632-2753

## Education

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**Gwangju Institute of Science and Technology (GIST)** Mar 2021 - Present  
School of Electrical Engineering and Computer Science  
GPA: 3.86/4.5

**University of California, Berkeley** Jan 2026 - May 2026  
Exchange Student

## Research Interest

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Reinforcement Learning, Robotics Learning, Autonomous Agent

## Work Experience

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**RLLAB (Yonsei AI)** | Prof. Youngwoon Lee | Undergraduate Intern Sep 2025 - Present

- Developing pipeline of BC - Offline RL - Online RL, integrating RL into robot policy training to go beyond BC and improve robustness under OOD states.
- Improving policy extraction by strengthening the value learning component: building more accurate and stable value estimates to enable better real-world long-horizon performance.

**AILAB (GIST AI)** | Prof. Kyoobin Lee | Undergraduate Intern Mar 2025 - Aug 2025  
**Wrtn Technologies** | Community Manager Jul 2023 - Feb 2024

## Research

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[1] **AMPED: Adaptive Multi-objective Projection for Exploration and Diversification.**  
*ICLR 2026*  
G Cho\*, J Lee\*, J Im, **S Lee**, J Lee, S Kim

[2] **Evaluating Simplicial Normalization in Multi-task Reinforcement Learning.**  
*2024 Korea Software Conference*  
G Cho\*, **S Lee\***, J Lee.

## Scholarships

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**National Science and Technology Scholarship — KOSAF** Mar 2021 – Feb 2025  
**Korea-U.S. Student Exchange Program Scholarship**  
— Korea Ministry of Trade, Industry and Resources Jan 2026 - May 2026

## Skills

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<b>CourseWorks</b>	Algorithm, Discrete Mathematics, Computer Architecture, Digital Design
-	Computer system, MLDL, System Programming, Reinforcement Learning, Random Process
<b>Software Engineering</b>	Python, C++, Git-based workflow, Shell
<b>Machine Learning</b>	Pytorch, JAX <b>Data Analysis</b> Numpy, Scipy, matplotlib, Jupyter
<b>English</b>	ETS TOEFL 108
<b>Note</b>	LATEX, Notion