

Yunho Kim

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Education

Gwangju Institute of Science and Technology (GIST) <i>M.S. in AI Convergence / Data Science Lab, advised by Prof. Sundong Kim</i> GPA: 4.5/4.5	Mar. 2025 – Present
Gwangju Institute of Science and Technology (GIST) <i>B.S. in Electrical Engineering and Computer Science</i> GPA: 3.99/4.5	Mar. 2019 – Feb. 2025
University of California, Berkeley <i>Exchange Student, Summer Session</i> GPA: 3.50/4.0	Jun. 2023 – Aug. 2023

Funding & Scholarship

National Research Foundation of Korea Funding, NRF · Awarded research funding of ₩12,000,000 as a master's student through the National Research Foundation of Korea (NRF)	Sep. 2025 – Aug. 2026
Korean Government Scholarships, GIST College · Scholarship awarded to graduate students studying at GIST	Mar. 2025 – Present
Korean Government Scholarships, GIST College · Scholarship awarded to undergraduate students studying at GIST	Mar. 2019 – Feb. 2025
Scholarship for Summer Session Abroad (UC Berkeley) · Scholarship awarded to students studying abroad during a summer session	Jun. 2023 – Aug. 2023

Academic Service

GIST Global Internship Program (GIP) – Mentor <i>Mentored a summer intern for 2 months</i>	Jun. 2025 – Aug. 2025
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Publications

On the Role of Proposal Support in Diffusion-Based Offline RL for Sequential Decision-Making Yunho Kim, Jaehyun Park, Heejun Kim, Sejin Kim, Byung-Jun Lee, Sundong Kim <i>ICML 2026 Workshop DEMO</i>	
Diffusion-Guided Q-Learning for Offline RL: Adaptive Revaluation for Long-Horizon Decision Making Jaehyun Park, Yunho Kim, Sejin Kim, Byung-Jun Lee, Sundong Kim <i>CoRL 2025 Workshop LEAP</i>	
거대언어모델의 추론능력 평가를 위한 MC-LARC 데이터셋 신동현, 황산하, 이석기, 김윤호, 이승필, 김선동 한국소프트웨어종합학술대회 (KSC 2023) 2023	

Skills

Languages: Korean (Native), English (TOEIC 870/990)
Programming: Python, C/C++