

Eunha Park

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Cheongam-Ro 77, POSTECH, Pohang-Si, South Korea (37673)

RESEARCH OBJECTIVE

My research focuses on robotics and multimodal understanding, with the goal of enabling machines to perceive, reason, and interact with the physical world through language-grounded 3D representations.

EDUCATION

POSTECH

Integrated M.S./Ph.D. in Computer Science and Engineering

Pohang, South Korea

Sep 2024 – Present

- Supervised by [Prof. Minsu Cho](#) in the [Computer Vision Lab](#).
- Research interest: Robotics, dexterous manipulation, multimodal learning
- Cumulative GPA: 4.05 / 4.3

Technical University of Graz (TU Graz)

Exchange Student

Graz, Austria

Sep 2023 – Feb 2024

- Average Grade: 1.29 (1=Excellent ~ 5=Fail)
- Courses: Data Integration and Large-Scale Analysis, Information Security

POSTECH

B.S. in Computer Science and Engineering

Pohang, South Korea

Mar 2020 – Aug 2024

- Cumulative GPA: 3.89 / 4.3

WORK EXPERIENCE

Samsung Research, Samsung Electronics

Engineering Intern

Seoul, South Korea

Jul 2022 – Sep 2022

- Accelerated machine learning applications for communication technologies

PUBLICATIONS

[1] *DextER: Language-driven Dexterous Grasp Generation with Embodied Reasoning* | [arXiv](#)

Junha Lee, **Eunha Park**, Minsu Cho

IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR), Jun 2026

[2] *Affogato: Learning Open-Vocabulary Affordance Grounding with Automated Data Generation at Scale* | [arXiv](#)

Junha Lee*, **Eunha Park***, Chunghyun Park, Dahyun Kang, Minsu Cho

arXiv preprint, 2025

* Equal contribution

HONORS & AWARDS

IPIU Outstanding Poster Presentation Award,	2026
• DextER: Language-driven Dexterous Grasp Generation with Embodied Reasoning (CVPR 2026)	
OK Scholarship, OK Bae and Jung Scholarship Foundation. Seoul, S. Korea	2025, 2026
Mirae Asset Foundation Scholarship, MiraeAsset Foundation. Seoul, S. Korea	2023
Academic Excellence Scholarship, POSTECH. Pohang, S. Korea	2021, 2022
Jigok Scholarship, POSTECH. Pohang, S. Korea	2020–2024

TEACHING

Teaching Assistant, POSTECH

- CSED341, Automata and Formal Languages (Fall 2025)
- CSED261, Discrete Mathematics (Spring 2025)