

# Junsung Park

Seoul, KAIST | [jshackist@kaist.ac.kr](mailto:jshackist@kaist.ac.kr) | [engineerjpark.github.io](https://engineerjpark.github.io) | [Linkedin Profile](#)

## Education

KAIST, Ph.D. Candidate in Artificial Intelligence	2023 – Now
• Advised by Prof. Hyunjung Shim	
Korea University, BS in Mechanical Engineering & Artificial Intelligence	2017 – 2023
• GPA: 3.96/4.5	

## Publications

No Thing, Nothing: Highlighting Safety-Critical Classes for Robust LiDAR Semantic Segmentation.	CVPR, 2025
Junsung Park, Hwijeong Lee, Inha Kang, Hyunjung Shim	
Rethinking Data Augmentation for Robust LiDAR Semantic Segmentation in Adverse Weather. [ <i>Arxiv</i> ] [ <i>Github</i> ]	ECCV, <b>Oral</b> , 2024
Junsung Park, Kyungmin Kim, Hyunjung Shim	
Precision Matters: Precision-aware Ensemble for Weakly Supervised Semantic Segmentation. [ <i>Arxiv</i> ] [ <i>Github</i> ]	AAAI Workshop, 2024
Junsung Park, Hyunjung Shim	

## Patents

Barbell with Built-in Weight Fixing Device.	2021
• Korea Patent Number: 10-2021-0092158	

## Awards and Honors

Scholarship (2022-2023) from Lee Myungbak & Kim Yoonok Foundation.
Scholarship (2021-2023) from Korea University Alumni Association.
Bronze Prize & Social Contribution Prize (2018) from Korea Univ. Innovation Center for Engineering, Capstone Design Project.