

Jonghyun Park

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Education

Seoul National University <i>M.S./Ph.D student in Artificial Intelligence</i>	<i>Mar. 2025 – Present</i>
Yonsei University <i>B.S. in Integrated Technology</i>	<i>Mar. 2020 – Feb. 2025</i> GPA: 4.20/4.30

Research Experience

Machine Perception and Reasoning Lab MS/PhD student, advised by Prof. Jonghyun Choi	Seoul National University <i>Jan. 2025 – Present</i>
Multimedia Computing and Machine Learning Lab Research intern, advised by Prof. Jong-Seok Lee	Yonsei University <i>Jan. 2024 – Dec. 2024</i>
Intelligent Unmanned Systems Lab Research intern, advised by Prof. Jiwon Seo	Yonsei University <i>Apr. 2023 – Dec. 2023</i>

Research Interests

Multimodal Learning, Inference-Time Alignment, Adversarial Attacks, Safety, and Efficient Learning

Publications

Risk-adaptive Activation Steering for Safe Multimodal Large Language Models ↗	Under review
Jonghyun Park, Minhyuk Seo, Jonghyun Choi	
Impact of Regularization on Calibration and Robustness: From the Representation Space Perspective ↗	Under review
Jonghyun Park, Juyeop Kim, Jong-Seok Lee	

Teaching Experience

TA of Deep Learning (Fall 2025)	Seoul National University
TA of Introduction to Algorithm (Spring 2025)	Seoul National University
TA of Software Programming (Fall 2024)	Yonsei University

Skill Set

Programming Languages: Python, C/C++, Javascript
Machine Learning Tools: PyTorch, NumPy, Scikit-learn

Honors & Awards

Chogang Scholarship, Korean Council on Foreign Relations	<i>Aug. 2024</i>
Academic Excellence Award, Yonsei University	<i>Feb. 2024</i>
Academic Excellence Award, Yonsei University	<i>Aug. 2023</i>

Academic Services

Reviewer
CVPR (2026), TPAMI (2025), CoLLAs (2025)

Military Service

Repulic of Korea Army, Injae

Aug. 2021 – Feb. 2023

References

Prof. [Jonghyun Choi](#) (Advisor)

Seoul National University

Prof. [Jong-Seok Lee](#) (Advisor)

Yonsei University