

Sungjun Yun

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EDUCATION

Yonsei University

Integrated M.S./Ph.D. Program in Computer Science; GPA: 4.16/4.30

Seoul, South Korea

Mar 2025 – Present

Soongsil University

B.S. in Computer Science · GPA: 3.84/4.30

Seoul, South Korea

Mar 2019 – Feb 2025

San Francisco State University

Exchange Student

San Francisco, CA, USA

Aug 2023 – Dec 2023

RESEARCH INTERESTS

Trustworthy AI · Confidence Calibration · Continual Learning · Parameter-Efficient Adaptation

PUBLICATIONS

MT-CC: Multi-Group Temperature Scaling for Asymmetric Calibration Behavior in Class-Incremental Learning

Sungjun Yun, Yonghee Choi, Dong-Jun Han

NeurIPS 2026 (Spotlight)

Disentangled Sparse Representations for Concept-Separated Diffusion Unlearning

Hyeonjin Kim, Hangyeol Jung, Heechan Yun, Sungjun Yun, Dong-Jun Han

NeurIPS 2026

RESEARCH EXPERIENCE

Edge AI Lab, Yonsei University

Graduate Researcher, Full-time (Advisor: Prof. Dong-Jun Han)

Seoul, South Korea

Mar 2025 – Present

- Led the development of MT-CC, a multi-group temperature-scaling method addressing stage-dependent confidence distortions in class-incremental learning.
- Investigated sparse autoencoders (SAEs) to identify disentangled features and enable fine-grained concept control in diffusion models.
- Investigate how parameter-efficient fine-tuning affects confidence calibration in large language models (LLMs) under continual adaptation across tasks.

Reality Lab, Soongsil University

Undergraduate Research Intern

Seoul, South Korea

Jun 2024 – Feb 2025

- Proposed learnable field-of-view parameters for bird's-eye-view (BEV) transformations in cross-view geolocalization to reduce the domain gap between street-view and satellite imagery.

TEACHING EXPERIENCE

Teaching Assistant, Yonsei University

- Distributed Learning and Inference (CAS4401)
- AI Systems (CAS3400)

Fall 2025, Fall 2026

Spring 2025, Spring 2026

HONORS & AWARDS

International Exchange Scholarship, Soongsil University — top performer in exchange program

Jul 2023

Academic Excellence Scholarship, Soongsil University — top 10% of class

Aug 2020

SKILLS

Programming: Python, C/C++

ML Frameworks: PyTorch, TensorFlow

Languages: Korean (Native), English (Professional Working Proficiency)