Suho Yoo

suho.yoo@kaist.ac.kr
suho-yoo.github.io

RESEARCH INTERESTS

Large Language Models, Multimodal Learning, Speech Processing

EDUCATIONS

Korea Advanced Institute of Science and Technology (KAIST)   Sep. 2025 - Present
M.S. in Electrical Engineering   Daejeon, Korea
Advisor: Prof. Joon Son Chung

Inha University   Mar. 2022 - Feb. 2025
B.S. in Computer Science and Engineering; Statistics (Double Major)   Incheon, Korea
Early Graduation in 6 Semesters

PUBLICATIONS

*: equal contribution

AuditoryBench++: Can Language Models Understand Auditory Knowledge without Hearing?
Hyunjong Ok*, **Suho Yoo***, Hyeonjun Kim, Jaeho Lee
Preprint

Speculative End-Turn Detector for Efficient Speech Chatbot Assistant
Hyunjong Ok, **Suho Yoo**, Jaeho Lee
Preprint

Imagine to Hear: Auditory Knowledge Generation can be an Effective Assistant for Language Models
Suho Yoo*, Hyunjong Ok*, Jaeho Lee
Findings of the Association for Computational Linguistics: ACL 2025 (**ACL 2025 Findings**)

AudioBERT: Audio Knowledge Augmented Language Model
Hyunjong Ok*, **Suho Yoo***, Jaeho Lee
IEEE International Conference on Acoustics, Speech and Signal Processing (**ICASSP 2025**)

EXPERIENCES

Research Intern   Aug. 2025
Multimodal AI Lab, KAIST   Daejeon, Korea

Research Intern   Jun. 2024 - May. 2025
Efficient Learning Lab, POSTECH   Pohang, Korea

International Collegiate Challenge for AI-Assisted Society   Jul. 2024 - Aug. 2024
University of Warwick   Coventry, UK

AWARDS

Outstanding Paper Award, Korean Artificial Intelligence Association (KAIA)   Nov. 2024

3rd Prize, International Collegiate Challenge for AI-Assisted Society   Aug. 2024

SCHOLARSHIPS

Academic Scholarship, Inha University   Mar. 2024

Academic Scholarship, Inha University   Sep. 2023

Foundation Scholarship, KT Hope Sharing Foundation   Sep. 2023

SKILLS

Languages: Python, PyTorch, LaTeX

Tools: Git/Github, VS Code, Overleaf

OS: Linux, Windows, MacOS