Inho Kim

 $\bullet \ \ \, \text{POSTECH} \quad \boxtimes \ \, \text{kimih@postech.ac.kr} \quad \, \backprime \ \, +82\text{-}10\text{-}5328\text{-}2628} \quad \, \boldsymbol{\mathscr{O}} \ \, \text{inhokim429.github.io} \quad \, \boldsymbol{\text{in}} \ \, \text{Inho Kim}$

Education

Pohang University of Science and Technology (POSTECH)

Feb. 2022 – Present

Integrated M.S. & Ph.D., Computer Science and Engineering

 $\circ\,$ Computer Vision Lab

o Adviser: Suha Kwak

Pohang University of Science and Technology (POSTECH)

Feb. 2018 – Feb. 2022

B.S., Computer Science and Engineering

o GPA: 3.64/4.3

Experience

Computer Vision Lab at POSTECH

Feb. 2021 – Feb. 2022

Research Intern

o Adviser: Suha Kwak

Publications

Improving Sound Source Localization with Joint Slot Attention on Image and Audio

CVPR 2025

Inho Kim, Youngkil Song, Jicheol Park, Won Hwa Kim, Suha Kwak

Boosting Semi-Supervised Video Action Detection with Temporal Con-

WACV 2025

 \mathbf{text}

Donghyeon Kwon, Inho Kim, Suha Kwak

Award

POSTECH CSE Global Leadership Program

Sep. 2019

Reviewer

Asian Conference on Computer Vision 2024

Proficiencies

Programming

• Python, C, C++

Language

o Korean (native), English (intermediate)

Teaching Experience

Teaching Assistant, Computer Science and Engineering, POSTECH

CSED101: Programming & Problem solving Sep. 2023 - Dec. 2023

CSED312: Operating Systems Sep. 2024 - Dec. 2024