

Hyewon Park

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Links: [HOMEPAGE](#), [GITHUB](#)

RESEARCH INTERESTS

- Self-supervised learning / Out-of-Domain Generalization
- Parameter-efficient Fine-Tuning
- Scene Understanding

EDUCATION

Ewha Womans University	Seoul, South Korea
M.S., Department of Computer Science	Sep 2023—Aug 2025
<ul style="list-style-type: none">• Computer Vision Lab (CVLab, Advisor: Prof. Dongbo Min)	
Dankook University	Yongin, South Korea
B.E., Mobile Systems Engineering	Mar 2016—Feb 2021
<ul style="list-style-type: none">• GPA Overall (3.75 / 4.5), Major Course Average (3.91 / 4.5)• Full Scholarship by Department of International Studies	
Fontys University of Applied Sciences (Exchange student)	Aug 2018—Feb 2019
<ul style="list-style-type: none">• Fontys Hogescholen Software course S3, Eindhoven, Netherlands	

PUBLICATIONS

Hybrid-TTA: Continual Test-time Adaptation via Dynamic Domain Shift Detection

Hyewon Park, Hyejin Park, Jueun Ko, Dongbo Min
International Conference of Computer Vision (ICCV), 2025

RobIA: Robust Instance-Aware Continual Test-time Adaptation for Deep Stereo

Jueun Ko*, Hyewon Park*, Hyesong Choi, Dongbo Min (*: Equal Contribution)
Under Review (NeurIPS 2025)

CAREERS

Minds N Company	Seoul, South Korea
Data Scientist	Dec 2020—Mar 2023
Intern	Sep 2020—Dec 2020

TECHNICAL SKILLS

Programming Skills

- Python, PyTorch
- C, C++
- Linux, Docker

FOREIGN LANGUAGE

TOEIC	975 (Mar 2025)
TOEFL	111 (Jul 2022)

CERTIFICATES

ADsP (Nov 2021)