# **Seun-An Choe**

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# Summary \_\_\_\_\_

I am a master student at Kyung Hee University, majoring in Artificial Intelligence. I achieved B.S. degree in the Department of Software Convergence from Kyung Hee University in 2023. My research interests include Domain Adaptation, Semantic Segmentation and Transfer Learning.

## Education \_\_\_\_\_

MS Kyung Hee University, Artificial Intelligence

Sep. 2023 to Current

• Advisor: Gyeong-Moon Park

**BS Kyung Hee University**, Department of Software Convergence

Mar. 2017 to Aug. 2023

• GPA: 3.5/4.3

• Coursework: Algorithms, Artificial Intelligence, Deep Learning, Data Science.

• Advisor: Gyeong-Moon Park

### Research Interests \_\_\_\_\_

- Domain Adaptation
- Semantic Segmentation
- · Transfer Learning

## **Publications** \_

#### International Conferences

# **Open Set Domain Adaptation for Semantic Segmentation**

Jun. 2024

**Seun-An Choe**, Ah-Hyung Shin, Keon Hee Park, Jinwoo Choi, Gyeong-Moon Park *IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, 2024

#### Domestic Conferences

#### Confidence-based Pixel-wise Domain Mixing for Unsupervised Domain Adaptation

Dec. 2022

**Seun-An Choe**, Gyeong-Moon Park Korea Software Congress (KSC), 2022

# Technologies \_\_\_\_\_

Languages: Python, C++, JavaScript