

Yuseung “Phillip” Lee

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EDUCATION

Korea Advanced Institute of Science and Technology (KAIST)
M.S. in Graduate School of AI

Sep 2023 - Present
Advisor: [Minhyuk Sung](#)

Korea Advanced Institute of Science and Technology (KAIST)
B.S. in Computer Science

Mar 2017 - Sep 2023

RESEARCH INTERESTS

2D/3D Computer Vision, Multimodal Understanding, Generative Models

PUBLICATIONS

[ReGround: Improving Textual and Spatial Grounding at No Cost](#)

Yuseung Lee, Minhyuk Sung
Preprint

[SyncDiffusion: Coherent Montage via Synchronized Joint Diffusions](#)

Yuseung Lee, Kunho Kim, Hyunjin Kim, Minhyuk Sung
37th Conference on Neural Information Processing Systems (NeurIPS 2023)

[FLUID-XP: Flexible User Interface Distribution for Cross-Platform Experience](#)

Sunjae Lee, Hayeon Lee, Hoyoung Kim, Sangmin Lee, Jeong Woon Choi, **Yuseung Lee**, Seono Lee, Ahyeon Kim, Jean Young Song, Sangeun Oh, Steven Y. Ko, Insik Shin
Proceedings of the 27th Annual International Conference on Mobile Computing and Networking (Mobicom 2021)

WORK EXPERIENCE

Visual AI Group, KAIST
Student Researcher

Jun 2022 - Jun 2023

Omnious.AI
Intern (Machine Learning Engineer)

Dec 2021 - Feb 2022

Cyper-Physical Systems Lab, KAIST
Student Researcher

Jan 2021 - Aug 2021

TEACHING EXPERIENCE

CS479: Machine Learning for 3D Data
Teaching Assistant

Fall 2023, KAIST

SKILLS

Programming Languages	Python, Java, C
Deep Learning Frameworks	PyTorch
Languages	Korean (Native), English (Fluent)