

# Sungyong Park

## Contact Information

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Affiliation: Department of Digital Media, Soongsil University, Seoul, Korea  
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## Education

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**M.S.** program in Department of Digital Media *Mar. 2024 - Present*  
Soongsil University, Seoul, Korea  
Advisor: Prof. Heewon Kim

**B.S.** in Department of Electrical and Engineering *Mar. 2016 - Feb. 2024*  
Soongsil University, Seoul, Korea

## Publications

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- Sangmin Lee\*, **Sungyong Park\***, and Heewon Kim, “DynScene: Scalable Generation of Dynamic Robotic Manipulation Scenes for Embodied AI,” in **CVPR**, 2025.
- Sooyoung Choi\*, **Sungyong Park\***, and Heewon Kim, “SIDL: A Real-World Dataset for Restoring Smartphone Images with Dirty Lenses,” in **AAAI** Conference on Artificial Intelligence, 2025.

## Awards

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**1st place** in ARNOLD Challenge at **CVPR 2025 Embodied AI Workshop** *Jun. 2025*

**3rd place** in ARNOLD Challenge at **CVPR 2024 Embodied AI Workshop** *Jun. 2024*

## Experience

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Research Intern *Jun. 2023 - Feb. 2024*  
Reality Lab, Soongsil University, Seoul, Korea

## Teaching experience

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Teaching Assistant for *21506906: Deep learning* at Soongsil University (Fall 2024)

## Service

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Republic of Korea Army, Staff Sergeant *Jul. 2016 – Feb. 2019*

## Research interests

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Computer vision, Deep learning, Embodied AI, Image restoration

## Skills

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Python, PyTorch, MATLAB, L<sup>A</sup>T<sub>E</sub>X

## References

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Advisor

Heewon Kim

Professor

Soongsil University

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<https://sites.google.com/view/kimheewon/>