

Subin Park

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EDUCATION

Ulsan National Institute of Science and Technology, UNIST

B.S Expected in Feb, 2026 in Electrical Engineering; **GPA: 3.83/4.30**

Ulsan, Korea

Mar 2020 – Feb 2026

RESEARCH FIELD

3D Reconstruction, 3D Human, Inverse problem, Generative model

EXPERIENCE

KAIST SoC AMILab

Intern

Daejeon, Korea

June 2025 – current

- Participated in 3D human generation project.
- Currently participating in 3D scene reconstruction project.

UNIST AIGS LAIT

Intern

Ulsan, Korea

Jul 2024 – June 2025

- Developed Diffusion Posterior Sampling (DPS) method to reconstruct the blurry images of mouse brain cells and workshop paper was accepted by IPIU in 2025.

PUBLICATIONS

Seongwon Cho*, **Subin Park***, Jaejun Yoo, "Diffusion Posterior Sampling Based Two-photon Microscope Image Reconstruction with Optical Aberration model" in **IPIU 2025**

AWARDS & ACHIEVEMENTS

Dean's List: Awarded to students with excellent academic performance in the college by College of Information and Biotechnology, UNIST (Oct 2024)

Academic Excellence Award: Awarded to students with excellent academic performance in the department by Department of Electrical Engineering, UNIST (Dec 2024)

Best Poster Presentation Award: Awarded to students with excellent poster presentation of bachelor's thesis in the department by Department of Electrical Engineering, UNIST (June 2025)