

Junhyeong Kim

Undergraduate Student

Date of Birth: June 27, 2001

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Education

Jeonbuk National University (JBNU)

B.S. in Computer Science and Engineering

Jeonju, South Korea

Mar. 2021 – Feb. 2027 (Expected)

- GPA: Total 4.1 / 4.5 (Major 4.13 / 4.5)
- Relevant Coursework: Computer Graphics, Computer Vision, Linear Algebra, AI, Machine Learning

Experience

Korea Electronics Technology Institute (KETI), AI Research Division

Professional Researcher (Contract)

Jeonju, South Korea

Mar. 2026 – Present

Visual Intelligence Lab (Prof. Se-Ho Lee)

Undergraduate Researcher

Jeonju, South Korea

Jan. 2025 – Present

DPRE (Startup)

3D Reconstruction & Data Analysis (Part-time)

Jeonju, South Korea

Feb. 2025 – Aug. 2025

Publications

Geometry-Aware Style Transfer in 3D Gaussian Splatting

Min Hyeok Bang*, **Jun Hyeong Kim***, Seung-Wook Kim, and Se-Ho Lee

ECCV 2026

* Equally contributed

Improving Pedestrian Object Detection Using Generative-AI Synthetic Video Data

Taewan Kim, **Jun-Hyeong Kim**, Seunghoon Byun, Seong-Hwan Lee, and Jiho Choi

KSCI 2026

Awards

Encouragement Award, JBNU Capstone Design Competition

Jun. 2026

1st Place, JBNU AI Specialized Education Project

Dec. 2025

Encouragement Award, JBNU Startup Idea Competition

Jun. 2025

Award Recipient, JBNU ChatGPT Prompt Engineering Competition

Jan. 2025

Skills

Programming Python, C/C++

Deep Learning PyTorch