

CHANHO PARK (박찬호)

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🔗 [Personal Page](#) 🐙 [Github](#)

RESEARCH EXPERIENCES

3D Generative Models, 3D Reconstruction, Computer Vision, Computer Graphics

EDUCATION

KAIST (Korea Advanced Institute of Science and Technology)

M.S. in Metaverse Program (Advisor: Minhyuk Sung)

On leave of absence since March 2024

Mar.2024 -

Daejeon, South Korea

Dankook University

B.S. in Mobile Systems Engineering

Mar.2018 - Aug.2023

Yongin, South Korea

- GPA 4.27 / 4.5 (Major GPA 4.28 / 4.5), *Top Rank*
- Full-funded Scholarship & Academic Excellence for all semesters

PUBLICATIONS

[1] **Posterior Distillation Sampling**

Juil Koo, **Chanho Park**, Minhyuk Sung

CVPR 2024

[\[Project page\]](#) [\[Paper\]](#) [\[Code\]](#)

RESEARCH EXPERIENCES

KAIST Visual AI Group, Undergraduate Research Intern (Advisor: Minhyuk Sung)

Jun.2023 - Feb.2024

Dankook University C&I Lab, Undergraduate Research Intern (Advisor: Kyuhaeng Lee)

Feb.2021 - Jun.2023

- Study on the Anomalie detection on Large Social Networks (GNN, Signed Network Analysis, etc.)

PROJECTS

- Won **2nd prize** in *2022 Solar Electromagnetic Storm prediction AI contest* hosted by *Korean Space Weather Center*.
- Participated and finished *BISSIT* program as a **team leader** with **grade A** certificated by Brno University of Technology, Czech.
- Won **silver prize** at *Daou Tech Inc. programming contest* as a **team leader** and backend developer of *SimpleTeamUp* service, which helps people make teams for competitions.
- Won **bronze prize** in *College of SW convergence X College of Business & Economics Hackathon : 경소톤* as a web backend developer.
- Advanced to **finals** in *9th SW secure coding contest* of *KISA* as a backend developer

LEADERSHIP

Club Vice President, Aegis : Dankook University Software Development & Security Club *Mar.2022 - Feb.2023*

- Social Events with more than 300 Members
- Leading Group Study for Introduction to Machine Learning & Deep Learning

SKILLS

Languages

Korean (Native), English (Upper Intermediate), Chinese (Lower Intermediate)

Programming Languages

Python, Java, C, C++

Frameworks

Pytorch, Tensorflow, Docker, Flutter, Spring Boot