



Jaeha Choi
B.S. in Computer Science and Engineering
Department of Computer Science and Engineering
Incheon National University, Incheon, Republic of Korea

+82-10-7146-2008
✉ chlgocks2000@naver.com
🌐 allchiever.github.io

EDUCATION

- Incheon National University, Incheon, Republic of Korea** 2022 – Present
B.S. in Computer Science and Engineering GPA: 3.80 / 4.50 (93.00%)
- Sejong Science High School** 2016 – 2019
High School

EXPERIENCE

- LG AI Research** Mar 2025 - Sep 2025
Vision Lab - AI Engineer Intern Seoul
 - Contributed to the development of EXAONE 4.0 VL and Table Recognition Model.
 - Managed large-scale dataset augmentation, preprocessing, and quality control for vision-language model training.
- Yonsei University Health System Digital Health Center** Jul 2024 - Sep 2024
External Research Collaborator Seoul
 - Contributed to AI-driven dermatological imaging research by developing diffusion models for melanoma diagnosis and implementing diagnostic evaluation frameworks.

ACHIEVEMENTS

- 2+ Patents | 18+ Awards Won (3 International) | 4+ Publications (3 International)
- Talent Award of Korea (Minister of Education Award)** Ministry of Education 2025
 - Representative Awardee of the Presidential Science Scholarship** Ministry of Science and ICT 2024
 - ART-AWS Hackathon Winner (1st Place, ₩1,500,000)** AWS 2024
 - ASVF Representative of Korea** The Korea Economic Daily 2024
 - DB-SNUbiz Global Startup Challenge (\$2,000)** DB Kim Jun-ki Cultural Foundation 2023

PUBLICATIONS

- It's Time to Get It Right: Improving Analog Clock Reading and Clock-Hand Spatial Reasoning in Vision-Language Models** 2026
*Jaeha Choi, *Jin Won Lee, Siwoo You, Jangho Lee
 - Findings of the IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR Findings) 2026
- EXAONE 4.0 VL: Vision-Language Foundation Model** 2025
Core Contributor
 - LG AI Talk Concert 2025
- DR.SIMON: Domain-wise Rewrite for Segment-Informed Medical Oversight Network** 2025
Seohyun Lee, *Suhyun Choe, *Jaeha Choi, *Jin Won Lee
 - MedAGI Workshop at International Conference on Medical Image Computing and Computer-Assisted Intervention (MICCAI) 2025 — **Oral Presentation, Best Paper Award**

TECHNICAL SKILLS AND INTERESTS

Languages: Python
Frameworks & Libraries: PyTorch, Hugging Face
Cloud Platforms: Google Cloud Platform
Developer Tools: Git, GitHub
Areas of Interest: Computer Vision, Natural Language Processing, Vision-Language Models, Vision-Language-Action

POSITIONS OF RESPONSIBILITY

- Lead, Google Developer Student Club** Incheon National University 2024
- Head of Dormitory Council** Sejong Science High School 2018
- Vice President of Student Council** Sejong Science High School 2016