

Kyungwon Cho

(+82)10-9302-3223 | cscandkswon@snu.ac.kr | kyungwoncho.github.io

EDUCATION

Seoul National University, Korea <i>M.S./Ph.D. in Interdisciplinary Program in Artificial Intelligence</i> <ul style="list-style-type: none">• Advisor: Hanbyul Joo	Mar 2026 – Present
Seoul National University, Korea <i>B.S. in Computer Science and Engineering</i> <ul style="list-style-type: none">• Overall GPA: 4.13/4.3, Major GPA: 4.15/4.3• Served in the Republic of Korea Air Force (Jul 2021 – Apr 2023)	Mar 2020 – Feb 2026

PUBLICATIONS

EXPERIENCE

Undergraduate Research Intern <i>Visual Computing Lab, Seoul National University</i> <ul style="list-style-type: none">• Research on Human Motion, Egocentric Vision.	Feb 2025 – Present
Undergraduate Research Engineer <i>Software Foundation Lab, Seoul National University</i> <ul style="list-style-type: none">• Developed a backend compiler to translate LLVM IR into machine code for a specific target architecture.	Jul 2024 – Aug 2024

AWARDS

SNU Semiconductor Specialized University Undergraduate Scholarship	2023
Gold Medal , Korea Olympiad in Informatics (KOI)	2018

TECHNICAL SKILLS

Languages: Korean (native), English (TOEFL 91/120, TEPS 423/600)

Programmings: Python, Pytorch, C/C++, Java, CUDA, LLVM