

EDUCATION

KAIST

B.S. in School of Computing

Daejeon, Korea

2022–Current

Chungbuk Science High School

graduated an year early with excellent grades

Chungbuk, Korea

2020–2021

TEACHING

- **Student Assistant Instructor** at KAIST Fall 2022
Humanity Leadership III - Hacking School (HSS062)

SKILLS

- **Programming:** C++, Python, Sagemath

COMPETITIONS AND AWARDS

- Security Competitions (CTFs)
 - **2022 Crypto Analysis Contest** 1st Place - Team *KAIST GoN*
 - **WhiteHat Contest** 4th Place - Team *GoN*
 - **HackTheon 2022** 4th Place - Team *KaisTheon*
 - **BCACTF 2022** 5th Place - Team *ST4RT*
 - **ANUSEC 2021** 7th Place - Team *Hyp3rFlow*
 - **CakeCTF 2021** 8th Place - Team *rkm_fanclub*
- Programming Competitions
 - **Nexon Youth Programming Contest 2019** Finalist
 - **ICPC 2022 Seoul Regional** 40th Place - Team *NuKarlHyup*
 - **ICPC 2022 Seoul Regional Qualifier** 16th Place - Team *NuKarlHyup*

EXTRACURRICULAR ACTIVITIES

- Member at CTF Team *Hyp3rFlow* 2020–Current
Participated in various CTF competitions, fnished 8th place in South Korea in 2021
- Member at CTF Team *ST4RT* 2021–Current
Participated in various CTF competitions, currently ranked 4th place in South Korea in 2022
- Member of Problem Solving Website *Backjoon Online Judge* 2017–Current
Solved 1200+ tasks, rated 2600+ in solved.ac
- Member of Cryptography Problem Solving Website *CryptoHack* 2021–Current
Solved 137/165 tasks, currently 13th place in South Korea (Updated: 2022/11/20)
- Leading Organizer of Chungbuk Science High School Algorithm League 2020–2021
Worked as a leader of problem setter group, writing several challenges