

## » EDUCATION

Pursuing a Bachelor Degree at KAIST School of Computing since 2016.

Current GPA: 3.6 / 4.3

4.0 / 4.3 (School of Computing)

## » RELEVANT COURSES / PROJECTS

Introduction to Computer Networks

: TCP/IP prototype(KENS), with C++

Operating Systems and Lab

: Operating System prototype(Pintos), with C

Introduction to Human-Computer Interaction

: Web Service, with Javascript, jQuery, and Firebase Database

Distributed Algorithms and Systems

: Raft Consensus Algorithm, with Go

Artificial Intelligence Based Software Engineering

: Test Generation using Genetic Algorithm, with C++

## » AWARDS

### ACM-ICPC

6<sup>th</sup> place - 2016 ACM-ICPC Asia Daejeon Regional Contest

9<sup>th</sup> place - 2016 ACM-ICPC Asia Chung-Li Regional Contest

2<sup>nd</sup> place - 2017 ACM-ICPC Asia Daejeon Regional Contest

1<sup>st</sup> place - 2017 ACM-ICPC Asia Nakhon Pathom Regional Contest

14<sup>th</sup> place - 2018 ACM-ICPC World Finals

3<sup>rd</sup> place - 2018 ACM-ICPC Asia Seoul Regional Contest

1<sup>st</sup> place - 2018 ACM-ICPC Asia Jakarta Regional Contest

21<sup>st</sup> place - 2019 ACM-ICPC World Finals

### Others

4<sup>th</sup> place - SCPC 2017

6<sup>th</sup> place - Kakao Code Festival 2017

3<sup>rd</sup> place - LG Code Monster 2017

5<sup>th</sup> place - SCPC 2018

3<sup>rd</sup> place - Kakao Code Festival 2018

## » OTHERS

- Language skills: Korean (Native), English (Proficient)
- President of RUN, the KAIST Algorithmic Problem Solving Club (2018)
- Member of Samsung Software Membership
- Online accounts
  - Codeforces: alex9801 (max. rating 2494)
  - Baekjoon Online Judge: alex9801 (1700+ problems solved)