# Jungyeom Kim

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## EDUCATION

Korea University Seoul, South Korea B.S in Computer Science and Mathematics, GPA: 3.89/4.50 2020-Current

## SCHOLARSHIPS AND AWARDS

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- ACM-ICPC Seoul Regional 2020 Preliminary 18th place	2020
- ACM-ICPC Seoul Regional 2020 7th place (Bronze Prize)	2020
- ACM-ICPC World Final 2021 Honorable Mention	2021
- ACM-ICPC Seoul Regional 2021 13th place	2021
- ACM-ICPC Seoul Regional 2021 14th place (Encouragement Award)	2021
• Other Programming Competitions	
- Google Hash Code 2020 Preliminary 61st Place (2nd Place of South Korea)	2020
<ul> <li>Google Hash Code 2021 Preliminary 55th Place (4th Place of South Korea)</li> </ul>	2021

## EXPERIENCE

## Korean Olympiad in Informatics

South Korea 2021-2022

Problemsetter

- Insepcted problems of KOI and made official solution/testdata
- Participated in both Preliminary / Final contest

## Korean IOI Training Camp

South Korea 2021-Current

Coach

Assisted in teaching various topics on algorithmic problem solving to 50+ candidates of Korean IOI

- Worked on writing and revising problem statements and test cases for practice sessions
- Head Coach of Elementary class (Aug. 2021, Jan. 2022, Jan. 2023)

#### Samsung Algorithm Course

South Korea

Coach

2020-2022

- Conducted algorithm training for Samsung software employees
- Mostly for Samsung Software, also for Samsung Semiconductor(July-Aug. 2021)

South Korea Google Korea

Software Engineer Intern

2022

Worked on Search team

#### LEADERSHIP

ALPS Seoul, South Korea

President, Vice President

2021-2022

- Responsible for the overall operation of ALPS, an Korea Univ. algorithm problem-solving club
- Held an internal algorithm competition
- Operated algorithm study for members

#### Good Bye/Hello BOJ Contest

South Korea 2020-Current

Main Organizer

- Working as an problemsetter and an organizer

- +700 Total Contestants, Organized onsite contest with about 100 Contestants

## LANGUAGES

Programming: C, C++, Python, Rust

• Language: English Intermediate

• Language: Korean Native