



Junghyun Lee

Division of Computer Science and Engineering

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EDUCATION

- **Jeonbuk National University** 2019 - Present
B.S. in Computer Science and Engineering GPA: 4.37/4.5 (7 semesters)

EXPERIENCE

- **Goorm Inc.** Nov. 2022 - Nov. 2023
Contents Creator, Instructor
 - Checking for algorithm problems in Goorm Platform
 - Instructor of [Digital Sprout Camp X Goorm] Camp
- **Lecture TA** Mar. 2023 - Jun. 2023
Data Structure (JBNU CSE)
 - Teach Assistant in 2023-1 Data Structure Lecture
 - Publish programming homework guide materials

EXTRACURRICULAR ACTIVITY

- **JBNU ALPS - Algorithm & Programming Study Group** Jan. 2022 - Present
President(2023), Core member(2022, 2024)
 - Operated Basic, Intermediate, Exercise algorithm study at ALPS
 - Lectured at C Language study for Freshmen

ACHIEVEMENTS

- **55th Place** 2024 ICPC Asia Pacific Championship Mar. 2024
- **1st, 3rd Prize** 2023 JBNU CSE Artwork Contest Dec. 2023
- **18th Place** 2023 ICPC Asia Jakarta Regional Contest Dec. 2023
- **31th Place** 2023 ICPC Asia Seoul Regional Contest Nov. 2023
- **Semi-Finalist** Samsung Collegiate Programming Cup (SCPC) 2023 Sep. 2023
- **36th Place** 2022 ICPC Asia Seoul Regional Contest Nov. 2022
- **Semi-Finalist** Samsung Collegiate Programming Cup (SCPC) 2022 Sep. 2022

PROJECTS

- **Garo-bonneung** June. 2024
Emotionally Engaging Routing Service using Deep Learning streetscape scores (Collaborative project with LX)
 - Evaluate and modify custom weights in the OSRM routing algorithm
- **Take-A-Seat** Dec. 2023
Automated attendance verification web service using AWS AI facial recognition 1st Prize
 - Create Database with MySQL, AWS RDS
 - Build API with JavaScript, Node.js, AWS EC2
- **JBNU Litmus** Mar. 2024 - Present
Algorithm problem platform for JBNU using DMOJ and JCloud
 - Database migration

TECHNICAL SKILLS

- **Skills:** C, C++, Python, Java, JavaScript, Node.js, HTML/CSS, MySQL, Git/GitHub