

HYEONDONG KIM

Undergraduate Student
School of Undergraduate Studies, DGIST

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RESEARCH INTERESTS

My primary research interest lies in artificial intelligence, particularly in designing algorithms to solve real-world problems. At the same time, I am also interested in broadly exploring other areas of computer science.

EDUCATION

DGIST (Feb 2024-Present)
School of Undergraduate Studies

GPA: 4.07 /4.3

RELEVANT COURSEWORK:
Introduction to Machine Learning
Introduction to Data Science
Data Structure
Object Oriented Programming
Statistics with R

EXPERIENCE

MIDAM Scholarship Society
Social Enterprise for Educational Volunteering

Board Member of the National Council
(Mar 2025-Present)
Chairman of DGIST MIDAM
(Aug 2024-Present)

DGIROID
Programming and Robotics Club at DGIST

Member
(Mar 2024-Present)

Black Wind
Student Research Group, Supercomputing and Big Data Center

Junior Member
(Mar 2024-Present)

DATA
Programming Club at Poongsan Highschool

Chairman
(Sep 2022-Feb 2023)

PROJECT & STUDY EXPERIENCE

Data Structure & Data Science Study on YouTube (Instructor) (Apr 2025 – Jun 2025)

Python Group Study (Instructor) (Sep 2024 – Dec 2024)

C++ Group Study (Apr 2024 – Jun 2024)

Development of Tools for Standardizing and Analyzing Student Record Data
(Apr 2024–Jun 2024)

Development of an AI-based Interview Question Extraction Program for University Admissions
(Dec 2023–Feb 2024)

FELLOWSHIP & SCHOLARSHIP

DGIST Presidential Fellowship (DPF) (Jun 2025 - Present)

DGIST Peer Counselor Scholarship (Feb 2025 - Present)

KOSAF Scholarship for University Student Mentors in Youth Education (Sep 2024 - Present)