





Chaewoon Bae M.S. Student @ KAIST

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About Me

I am a first-year Master's student at KAIST, conducting research at the Data AI Lab advised by Prof. Jaemin Yoo. My research focuses on machine learning across various domains, including graph/hypergraph learning, time series analysis, anomaly detection, robotics, and large language models.

Education

M.S., Electrical Engineering KAIST, Daejeon, Republic of Korea Data AI Lab (Advisor: Prof. Jaemin Yoo)	Mar 2025 – Present
B.S., Electrical Engineering, Computer Science (Double Major) KAIST, Daejeon, Republic of Korea	Mar 2021 – Feb 2025
High School Diploma (Early Graduation) Daegu Il Science High School, Daegu, Republic of Korea	Mar 2019 – Feb 2021

Publications

[C1] Parameter-Free Hypergraph Neural Network for Few-Shot Node Classification
Chaewoon Bae, Doyun Choi, Jaehyun Lee, Jaemin Yoo
Conference on Neural Information Processing Systems (Neurips), 2025

Research Experience

Undergraduate Intern KAIST, Daejeon, Republic of Korea Data AI Lab (Advisor: Prof. Jaemin Yoo)	Jun 2024 – Feb 2025
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Teaching Experience

Programming Structures for Electrical Engineering KAIST, Daejeon, Republic of Korea Teaching Assistant (Instructor: Prof. Jaemin Yoo)	Spring 2025
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Leadership Experience

Captain, Cheerleading Team KAIST, Daejeon, Republic of Korea Encouraging Leaders of KAIST (ELKA)	Nov 2022 – Nov 2023
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