Minjun Kim

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About Me

I am a first-year M.S./Ph.D. student majoring in Computer Science and Engineering at Seoul National University, advised by Prof. U Kang. I received my B.S. in Computer Science from KAIST. My research engages deeply with data mining and machine learning, specializing in the study of graph neural networks and model compression.

Education

- **Seoul National University** (Feb. 2024 - Current)
  M.S./Ph.D. Student in Computer Science and Engineering
  Advisor: Prof. U Kang

- **KAIST** (Feb. 2019 - Feb. 2024)
  B.S. in Computer Science
  (Double Major: Business and Technology Management)

Publications

Under Review
Currently two first-authored papers under review. Papers to appear.

Projects

- **AI Platform @ Samsung Electronics** (May. 2024 - Current)
  "Mixed precision Quantization of Large Language Models for On-Device Execution"

- **SW-StarLab @ IITP** (Jun. 2023 - Current)
  "Model Compression for Deep Graph Neural Networks"

- **AI Research Project @ Youlchon Foundation** (Jun. 2023 - Current)
  "Advancing Language Models Through Compression of Large Language Models"

Teaching Experiences

Teaching Assistant

- AI Boosting Camp @ Hyundai Motor Group (Fall 2023, Spring 2024)

- Advanced Data Scientists Course @ LG Electronics (Winter 2024)

- (TBD) Course @ HD Hyundai Heavy Industries (Summer 2024)