

Seo-yeon Kim

Seoul, South Korea

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Education

KAIST (Korea Advanced Institute of Science and Technology)

Master of Science in Computer Science

Mar 2021 – Feb 2023 | Daejeon, South Korea

GPA: 4.1/4.3

Seoul National University (SNU)

Bachelor of Science in Computer Science and Engineering

Mar 2017 – Feb 2021 | Seoul, South Korea

GPA: 4.0/4.3

Work Experience

AI Researcher / Engineer | NAVER Corp | Mar 2023 - Present | Seongnam, South Korea

- Research and development of large language models (LLMs) and natural language processing techniques.
- Implemented and fine-tuned transformer-based models using PyTorch and internal ML platforms.
- Processed and curated large text datasets.
- Contributed to research papers and internal tech talks.

Skills

Programming: Python, C++, Java

Machine Learning: PyTorch, TensorFlow, Scikit-learn, Hugging Face Transformers, NLP (BERT, GPT variants), LLMs

Big Data: Spark (Basic), Hadoop (Basic)

Cloud Platforms: AWS (SageMaker, EC2), NAVER Cloud Platform

Tools: Git, Docker, Jupyter Notebooks

Methodologies: Deep Learning Research, Experimentation, MLOps (Basic)

Other Skills: Korean NLP, Algorithm Design, Research Paper Writing

Certificates

Coursera: Natural Language Processing Specialization ([deeplearning.ai](https://www.coursera.org/specializations/natural-language-processing))

Awards

National Science & Engineering Scholarship (Graduate)

Summa Cum Laude Graduate - SNU