Grace Kim

Seoul, South Korea

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Education

KAIST

Master of Science in Natural Language Processing

Mar 2022 – Feb 2024 (Expected) | Daejeon, South Korea

GPA: 4.4/4.5

Activities: NLP Research Group Member, ACL Workshop Organizer, Teaching Assistant

Relevant Coursework: Computational Linguistics, Deep Learning for NLP, Speech Processing, Text Mining

Summer School: Stanford University 2023 (GPA: 3.9/4.0)

Work Experience

NLP Engineer | Kakao Corp | May 2023 - Present | Seoul, South Korea

- Built transformer-based models for sentiment analysis and NER using PyTorch.

- Optimized inference pipeline, reducing latency by 30%.

- Deployed models as microservices with Docker and Kubernetes.

Skills

Libraries: Hugging Face Transformers, spaCy, Gensim

Languages: Python, Java

Tools: TensorFlow, PyTorch, Docker, Kubernetes

Other Skills: Tokenization, Embedding Techniques, Model Evaluation, MLOps

Certificates

Coursera: Natural Language Processing Specialization

Udemy: Deep Learning NLP in Python

TensorFlow Developer Certificate

Awards

Best Paper – Korea NLP Symposium 2023

KAIST Graduate Fellowship

Kakao Innovators Grant