

Samuel Lee

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Education

KAIST (Korea Advanced Institute of Science and Technology)

Master of Science in Artificial Intelligence

Sep 2020 - Aug 2022 | Daejeon, South Korea

GPA: 4.0/4.0

Activities: AI Ethics Committee Member, Robotics Club

Relevant Coursework: Deep Learning, Natural Language Processing, Robotics, Data Structures

Work Experience

AI Research Engineer | Samsung Research | Aug 2022 - Present | Seoul, South Korea

- Conducted deep learning research to improve image recognition models for mobile devices.
- Developed real-time AI algorithms for voice recognition in Samsung's smart assistant.
- Worked closely with hardware engineers to integrate AI models into mobile devices.

Skills

Programming: Python, C++, TensorFlow, PyTorch

AI Tools: Keras, OpenCV, NumPy

Cloud: GCP, AWS

Certificates

TensorFlow Developer Certificate

DeepLearning.AI: Deep Learning Specialization

Awards

Best AI Researcher Award - Samsung Research 2023

NeurIPS 2022 Best Paper Award