

Quang Minh NGUYEN

MASTER'S STUDENT
KOREA ADVANCED INSTITUTE OF SCIENCE AND TECHNOLOGY
GRADUATE SCHOOL OF DATA SCIENCE

Email: qm.nguyen@kaist.ac.kr
Website: ngqm.github.io

EDUCATION

Korea Advanced Institute of Science and Technology (KAIST) Master of Science, Data Science Advisor: Professor Taegyoon Kim	Expected, August 2026 Daejeon, South Korea
---	--

Korea Advanced Institute of Science and Technology (KAIST) Bachelor of Science, Double Major: Electrical Engineering and Mathematical Sciences	August 2024 Daejeon, South Korea
--	--

PUBLICATIONS

1. **Quang Minh Nguyen** and Taegyoon Kim. *Is External Information Useful for Stance Detection with LLMs?*. Findings of the Association for Computational Linguistics (ACL 2025).

EXPERIENCE

KAIST Computational Social Science Group Research Assistant I organize presentations of student's ongoing research and seminars featuring speakers from various institutions around the world. More information is available at knowdem.github.io/css-group .	July 2025–now Daejeon, South Korea
--	--

KAIST International Scholar and Student Services Academic Coach for Linear Algebra and Discrete Mathematics	November 2022–June 2023 Daejeon, South Korea
---	--

SKILLS

Programming languages	Python, C, C++, R, MATLAB
General Machine learning	PyTorch, OpenAI Gym, Hugging Face libraries, TensorBoard, WandB
Large Language Models	OpenAI API, Gemini API, Anthropic API, OpenRouter, Unsloth, vLLM, trl
General APIs	OpenAlex, YouTube, Wikipedia
Data processing	Apache Spark, Apache Hadoop, scikit-learn, Pandas, Numpy
Data visualisation	Matplotlib, Dash, Plotly
Developer tools	Git, Docker, Linux, VSCode
Survey Platforms	Qualtrics

GRANTS AND AWARDS

Underscore 데이터를 활용한 사회과학 연구 지원 사업 (Support for Social Science Research using Data)	January 2025–June 2025 South Korea
--	--

Ho Chi Minh City Mathematical Olympiad Second Prize	April 2019 Ho Chi Minh city, Vietnam
---	--