

Jun Seong Kim

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Education

Korea Advanced Institute of Science and Technology (KAIST)

Master of Science in Computer Science, U&I Lab (Advisor: Alice Oh)

Mar 2026 - Present

Daejeon, South Korea

Korea Advanced Institute of Science and Technology (KAIST)

Bachelor of Science in Computer Science, Double Major in Business and Technology Management

Sep 2020 - Feb 2026

Daejeon, South Korea

Experience

KAIST U&I Lab, School of Computing

Graduate Researcher

Mar 2026 - Present

Daejeon, South Korea

- Research cultural AI evaluation, multimodal model behavior, bias, and reliability across diverse real-world contexts.
- Contribute to large-scale benchmarks for culture mixing and localized AI safety evaluation, including CultureMix and Pluralis.

Institute for Basic Science, Data Science Lab

Data Science (+Planetary Atmospheres) Internship and Collaboration

Dec 2022 - Mar 2024

Daejeon, South Korea

- Created image-preprocessing pipelines for NetCDF and FITS observations from the Akatsuki and Venus Express orbiters.
- Developed GAN/VAE-based anomaly-detection models in PyTorch; the strongest model achieved 90.81% AUC on UVI data.

Projects

Particall

Web project for finding gaming communities and teammates

Ongoing

- Designed and developed a platform that helps players find compatible people and communities to play games with.

Publications

Pluralis v0.1: Towards a Multicultural, Multimodal, Multilingual Benchmark for AI Risk and Reliability [1]

arXiv:2607.06196

2026

- **Authors:** Alicia Parrish et al. (including Jun Seong Kim)

World in a Frame: Understanding Culture Mixing as a New Challenge for Vision-Language Models [2]

IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)

2026

- **Authors:** Eunsu Kim, Junyeong Park, Na Min An, Jun Seong Kim, et al.

When Tom Eats Kimchi: Evaluating Cultural Awareness of Multimodal Large Language Models in Cultural Mixture Contexts [3]

The 3rd Workshop on Cross-Cultural Considerations in NLP (C3NLP)

2025

- **Authors:** Jun Seong Kim, Kyaw Ye Thu, Javad Ismayilzada, Junyeong Park, Eunsu Kim, et al.

- Outstanding Paper

Detecting Stationary Atmospheric Waves in Venus with a Self-Supervised Adversarial Model Using Anomaly Detection [4]

Korea Software Congress (KSC)

Dec 2023

- **Authors:** Jun Seong Kim, Husnu Baris Baydargil, Jose Eduardo Silva, Yeon-Joo Lee, Meeyoung Cha
- Best Student Paper