

Inha Seo

AI Infrastructure Policy, Sovereign Capital & Compute Delivery

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Cross-border finance and applied AI professional developing public-source research on how state-backed AI infrastructure moves from announcement and financing to power, procurement, commissioning, and access. Background spans sociology, software engineering, automotive cybersecurity, technology investment, KOSDAQ IPO coordination, and participation in and execution of more than \$50M in cross-border fundraising.

RELEVANT EXPERIENCE

Independent Research · AI Policy, Capital & Compute

2026–Present

- Developing the Sovereign Compute Delivery Observatory, a public-source, project-level research design focused initially on Korea and the Gulf.
- Building milestone, provenance, confidence, contradiction, and public-access rules to separate infrastructure announcements from verified operation.
- Conducting hands-on Python and deep-learning implementation work across computer vision and language models.

AUTOCRYPT · Investor Relations Manager

Sep 2022–Dec 2025

- Coordinated a KOSDAQ IPO process across underwriters, counsel, regulatory bodies, company leadership, and investors under a fixed timetable.
- Participated in and executed more than \$50M in cross-border fundraising involving U.S., Middle Eastern, and Asian investors.
- Prepared investor materials, supported due diligence, coordinated management and investor interactions, and translated automotive-cybersecurity products for capital-market audiences.

Gyeonggi Center for Creative Economy & Innovation · Senior Investment Assistant

Apr–Sep 2022

- Conducted Series A–B technology-company evaluation and due diligence for corporate venture programs.

RESEARCH & TECHNICAL EVIDENCE

- **First author**, “KERC 2019: The 1st Korean Emotion Recognition Challenge,” an ACM paper documenting a global Korean emotion-recognition challenge conducted on Kaggle. DOI: 10.1145/3426020.3426067.
- Applied AI research experience in computer vision, model implementation, and technical research communication.
- Python; applied data analysis; public-source research design; claim-level source tracing; Korean-language research.

RESEARCH INTERESTS

Compute governance; sovereign AI investment; infrastructure delivery and verification; semiconductor and HBM supply chains; power and data centers; export controls; industrial policy; international technology partnerships.

EDUCATION & LANGUAGES

Chonnam National University

Bachelor's degree, Sociology and Software Engineering, 2014–2020

Languages: Korean (native), English (professional)