

Myeongseok Gwon

▪ Mobile: 010-2940-6849 ▪ Email: myeongseok@kaist.ac.kr / ecc0889@gmail.com

SUMMARY

- Master Candidate, KAIST College of Business (AI, ML, and IT Management focus)
- Strong programming skills in general with various work experience as a programmer
- Proven ability to bridge technical knowledge with business insight to deliver innovative solutions
- Possesses exceptional networking, communication, and public speaking skills

EDUCATION

KAIST College of Business, Seoul, Korea 2024-Present
School of Management Engineering Master Candidate (Expected Graduation: Feb., 2026)
Relevant coursework: Econometrics, IT Management, Special Topics in Management Engineering <AI and ML for Business Data Science>, Social Media and Network Analysis

KAIST, Daejeon, Korea 2017-2024
Bachelor of Chemical and Biomolecular Engineering, Computer Science (Double Major), Business and Technology Management (Minor)

EXPERIENCE

HDMedi, Seoul, Korea (Healthcare Startup providing services for patients and chemists) 2024
Software Engineer / PM Intern

- Led LLM prompt engineering task for summarization of drug information
- Developed an automation program for pharmacy diabetes subsidy application in Korea

SweetSpot, Seoul, Korea (Retail curation and pop-up store brokerage company) 2023
Software Engineer Intern

- Developed MVP web app for visualizing FnB stores nearby queried locations.

TovData, Daejeon, Korea (Startup specializing in privacy document management) 2022-2023
Software Engineer / PM Intern

- Implemented features to register privacy training plans and reports
- Developed an admin dashboard with search, sort, view, and tagging functionalities

Musicow, Seoul, Korea (Music copyright trading and securitization platform) 2022
Software Engineer Intern

- Developed a serverless API to crawl music performance metrics
- Built a dashboard web app using CSR and SSR to trigger data crawls and view comprehensive results

ACTIVITIES AND ACHIEVEMENTS

Sponsor Prize, Ethcon Korea Hackathon 2023
• Awarded Sponsor Prize for a Web3 ecosystem service proposing a reward system for translations (Full-stack and blockchain development)

Notion KAIST Campus Lead, Daejeon, Korea 2023
• Held workshops and seminars to share best practices for using the Notion app on campus

Mobile App Development Experience 12/2022
• Developed a social app using FlutterFlow that allows users to upload and view photos on a shared map

ICISTS PR Head, Daejeon, Korea 2018-2019
• Key role in a conference for university students worldwide, including external relations and marketing

ADDITIONAL INFORMATION

Languages: English (Casual); Korean (Native)