

Yingjun Shen

Yonsei University

Applied Information Engineering -Global Leaders College (GLC)

AI Engineer focusing on computer vision, generative models, and multi-language AI systems.
Experienced in deploying real AI services (YOLO detection, voice assistant, RAG chatbot).
Able to work across KR/EN/CN environments with strong engineering execution.

LANGUAGE PROFICIENCY

- Chinese - native
- English - IELTS bands 6.5
- Korean - TOPIK level 5

CONTACT

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- <https://github.com/jiucai233>

TECHNICAL SKILLS

Programming: Python, Bash
Deep Learning: PyTorch
ML/AI: CNN, RNN, Transformer, YOLO, Diffusion Models, RAG
Tools: Git/GitHub, Docker, Linux, VSCode, notion, slack
MLOps / Deployment: FastAPI, Vercel
Data: OpenCV, Pandas, NumPy, Pytorch

EXPERIENCE

Scholarship & Awards

Yonsei University Merit-Based Scholarship (2023–2025)
GLC-SeAh Holdings Scholarship
GLC Distinction Award – Information Software Engineering

Extracurricular

Chinese & Korean editor Yonsei GLC, school magazine (Discovery)
12th generation member, Yonsei Data Science Lab
Yonsei Social Science College <Social Innovation Lab> research challenge

Student Council

Lead, Member, Yonsei University Chinese Student Council (YSCSSA) Multimedia department, 2023~24
President, YSCSSA, 2025

Lead, Yonsei GLC foreign student council, Translate & Promotion department, 2024
President, Yonsei GLC foreign student council, 2025