

Jeongtae Kim

A full-stack developer who designs and builds business systems for large companies.

Gwacheon, South Korea · Onsite, hybrid, and remote · Open to the right opportunity. · wjdxo9928@gmail.com · [GitHub](#) · [LinkedIn](#)

I build business systems for large Korean companies. Approval workflows and access control are my main area; I have also handled heavy processing and integration with outside systems. I have carried one product alone from requirements through to release.

EMPLOYMENT

Codeflow (formerly IOISOFT)

Mendix · Software Developer

2022.07–Present

Built business systems and integrations for large corporate clients.

Development Team Lead · Mendix · Software Developer

2025.01–Present

Set the team's development standards and estimation baseline; responsible for project schedule and quality.

SELECTED WORK

Client projects delivered for major Korean companies

Campaign Operations & Client Collaboration Platform

2026.03–2026.05

Freelance product development · Sole design and development

A SaaS product bringing agency work into one workflow per campaign. I built the backend and the frontend on my own.

A full product delivered solo in about seven weeks

Authored 629 of the repository's 636 commits

Folded 62 pieces of meeting feedback into the product

Enterprise projects

Recent enterprise projects

Mendix and software development · Clients unlinked

Approval workflow design, role-based permissions, budget access control, heavy processing, and integration with outside systems.

Ten enterprise clients, delivered under contract

Cut a large export that used to take minutes down to about ten seconds

Architecture sized for thousands of users

AI and DX

Recent AI & DX projects

Mendix Agent and MCP development · Agent, MCP, and integrations

Owned the multi-agent conversation flow and the MCP server and client, and built the integration with the existing business systems.

Twenty-eight UI screens designed

Twenty-eight MCP tools designed

HOW I WORK

- Find out how the work is actually done, agree what the system will handle, then build.
- Turn judgments people repeat by hand into rules, and move them into code or templates.
- Measure before and after, and document it so the next person can check.
- Use AI development tools day to day, keeping architecture decisions and final review myself.

Moved weekly reporting into a template system and cut writing time by about half

Reduced document work from six hours to 3.3 hours, a 45% cut

Standardised documents were reused five times as often
Shortened onboarding for new teammates by 30%

SKILLS

Enterprise development Mendix, Java, OIDC, Teamcenter
Product development React, TypeScript, FastAPI, PostgreSQL
AI integration MCP, GraphRAG, Python
Quality and automation Playwright, Selenium, WebSocket

CREDENTIALS

Mendix Advanced Certification
Mendix Intermediate Certification
Engineer Information Processing
Computerized Tax Accounting, Level 2

Jeongtae Kim / 김정태

EDUCATION

Bachelor of Engineering in Computer Science, National
Institute for Lifelong Education (Korea), earned 2026.02
Inha University, double major in Economics and Political
Science and International Relations, 2013.03–2021.02