

Kasidit Suwanritdej

Software Engineer | Full Stack Developer

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Software Engineer with 3 years of hands-on experience delivering production-grade systems across the full SDLC — from system design to deployment and scaling.

Proven track record as a primary/sole engineer on multiple projects, with strong ownership in architecture, infrastructure, and technical decision-making. Experienced in building end-to-end platforms across web, IoT, and AI-driven analytics, with solid DevOps capabilities (Kubernetes, Docker, AWS/GCP).

SKILLS

Languages: *JavaScript, TypeScript, Python, Golang*

Frontend: *Next.js, React, Nuxt.js, Vue.js, Tailwind, Mui, Redux, Zustand, Pinia*

Backend: *Express.js, Nest.js, Gin, RabbitMQ, Redis, PostgreSQL, MongoDB, Firebase, GraphDB*

DevOps & Infrastructure: *Docker, Kubernetes, Grafana, Loki, Prometheus, GitHub, GitLab, AWS (Serverless, EC2, SSM, EC2,), GCP, Nginx, Debian,*

Testing & Security: *Jest, Selenium, Appium, OWASP ZAP, JMeter, Sonarqube, Unit/Integration/E2E Tests*

Management Tool: *Jira, Clickup*

WORK EXPERIENCE

Digimusketeers | Software Engineer

June 2025 - Present

- **KOLVerse – AI TikTok Analytics Platform**

Developed frontend and backend features for an AI-powered TikTok analytics platform used to analyze creators, audiences, campaigns, and performance metrics. Built analytics dashboards, integrated APIs, and supported development, deployment, and maintenance.

- **Honghuat – Corporate Website & CMS**

Developed a corporate website and CMS for managing company information, products, blogs, banners, careers, and contact content. Built backend APIs, database structures, and connected CMS data to the public website with a focus on data accuracy and user experience.

- **Delta – Loyalty, Point & Reward System**

Developed an admin dashboard for managing loyalty points, rewards, stock, redemptions, and activities. Implemented workflows for point management, reward redemption, stock tracking, and operational dashboard usage.

- **Accellum – IoT Attendance & Access Tracking System**

Designed and developed backend logic for an IoT-based attendance and access tracking system using Bluetooth Cards and Gateways. Processed device signals to detect student locations, room entry/exit events, and movement between buildings, with admin dashboard support for monitoring data and device status.

ProperMu | Full Stack Developer

Jul 2024 - May 2025

- Developed and maintained core frontend and backend features for a real estate technology platform, supporting property discovery and user engagement
- Built dynamic property listing and advanced search functionalities using Next.js and PostgreSQL, optimizing query performance for large datasets
- Designed and integrated third-party APIs for property valuation and interactive map services (e.g., geolocation, map visualization)

EDUCATION

Bangkok University

July 2020 - July 2024

Bachelor of Information technology | GPA: 3.38

Majors: Computer science