

Thitiphong Srisavat

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GitHub: <https://github.com/thitiphongD>

Technical Skills

- **Languages:** Golang, TypeScript, JavaScript
- **Frontend:** React, NextJs, Svelte, Astro
- **Backend:** Echo, Gin, Elysia, Node.js, Express.js, GORM
- **Databases:** MySQL, PostgreSQL
- **Tools:** Docker, Git, AWS (EC2, S3), GCP, CI/CD
- **Architecture:** REST APIs, Microservices, Multi-Tenant SaaS, ABAC

Summary

Full-Stack Developer with 4 years of experience building web applications using Golang, TypeScript, React, and Next.js. Experienced in developing enterprise SaaS, e-commerce, and internal business systems across both frontend and backend. Comfortable designing APIs, working with relational databases, and building software that solves real business problems.

Professional Experience

Full-Stack Developer | Carmen Software

Nov, 2024 – Present

Procurement & Inventory (SaaS)

Developed features for a multi-tenant procurement and inventory SaaS platform used by enterprise customers. Implemented an ABAC-based permission system to support configurable access control. Built reusable modules that allowed multiple clients to share the same codebase while supporting client-specific configurations.

Full-Stack Developer | Grammick House

Jul, 2024 – Nov, 2024

E-commerce

Built an e-commerce platform from scratch, including the customer-facing website and admin panel. Developed frontend and backend features including product management, shopping cart, order management, payment integration, and inventory management.

Front End | Mapboss

Jan, 2024 – Jul, 2024

Construction Permission System

Developed a construction permit system for citizens and government officers. Built interactive map features that allowed users to draw land boundaries and automatically calculate land area. Integrated map services with backend APIs for permit submission and approval workflows.

Full-Stack Developer | Unit Company

Aug, 2022 – Dec, 2023

MaxMe & MaxMeShop

Maintained and enhanced MaxMe and MaxMeShop by developing new features, fixing production issues, and improving application performance. Designed database structures and implemented business features for an HRM system. Worked with stakeholders to translate business requirements into technical solutions.

Education

Diploma Instrumentation | Thai-Austrian Technical College

Chonburi