Nonthachai Phosri

https://nontachai-portfolio.netlify.app/
https://github.com/Gas-nontachai

WORK EXPERIENCE

TCC Technology (June 2025 – Present) 7 Month
Current Position Full-Stack Developer
Contributing to the development of enterprise web applications using a Micro-Frontend (MFE) architecture to support scalability and multi-team collaboration.
Key Responsibilities

- Designed and maintained a Shared UI Component Library published as an npm package, enabling reuse across multiple applications and improving UI consistency
- Developed Micro-Frontend applications, built application pages, and integrated internal and external APIs based on product designs and business requirements
- Contributed to backend development using Fastify-based microservices, following modular and service-oriented design principles
- Collaborated within an Agile Scrum framework, participating in sprint planning, daily stand-ups, backlog refinement, and continuous delivery

CORE TECHNICAL TECHNOLOGY & SKILLS

TECHNOLOGY	**FRONTEND :** REACT, VUE.JS, SHADCN/UI, ZUSTAND, REACT HOOK FORM, REACT NATIVE , JEST **BACKEND :** NODE.JS, PHP, GO , REST API DESIGN **DATABASES :** POSTGRESQL , MYSQL, MONGODB, SUPABASE **TOOLS & WORKFLOW :** GIT, CI/CD, DOCKER, POSTMAN, FIGMA, CLICKUP, WEBPACK **TOOLS & WORKFLOW :** GIT, CI/CD, DOCKER, POSTMAN, FIGMA, CLICKUP, WEBPACK
SKILLS	MICRO-FRONTEND ARCHITECTURE (MFE), DESIGN SYSTEM & SHARED UI ARCHITECTURE, REST API DESIGN, MICROSERVICE ARCHITECTURE, EVENT-DRIVEN CONCEPTS (KAFKA – BASIC UNDERSTANDING)

PROFESSIONAL SUMMARY

Full-Stack Developer (Frontend-focused) with strong expertise in enterprise-scale frontend development and solid experience in backend integration. Experienced in building scalable, maintainable, and secure digital platforms using Micro-Frontend architecture, shared UI component systems, and modular backend services. Comfortable working in Agile Scrum environments, collaborating with cross-functional teams, and contributing to long-term system scalability, consistency, and reliability, with a clear career direction toward a senior engineering role supporting business-critical systems.

Bachelor's Degree in Computer Engineering
Faculty of Engineering
Rajamangala University of Technology Isan **(2021–2025)**

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