

SUBHA SINTAVEEVONGE

Fullstack Developer

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subha.store (portfolio website)

Full-stack developer building Go-based microservices and React frontends for internal software suites at a broadcast media platform — including a CDN orchestrator, channel scheduling, and IAM/auth systems — with an established freelance background delivering web and mobile apps for NGOs, hospitals, and small businesses.

WORK EXPERIENCE

FULLSTACK DEVELOPER *Castis Thailand | 2025 – Present | Nonthaburi*

- Delivered a CDN software stack on bare-metal nodes for a 30-node pilot with real-time observability, handling real live sports broadcasts at scale across Thailand — achieving efficiency competitive with existing AWS solutions at lower cost.
- Led API and Go project standardization across the team, introducing a testable, OpenAPI-aligned MkDocs documentation workflow with CI/CD integration.
- Full-stack product ownership of the playout system: architected and built file upload/UI, VOD-to-Live setup, UDP ingest, and a transcoding pipeline in Go, with React-based UI and pub/sub integration across microservices, enabling media upload, channel building, and device publishing.

FREELANCE WEB DEVELOPER *subha.store | 2024 - Present*

- Delivered full-stack web apps for clients across healthcare, NGOs, and brands (React, Next.js, Node.js, Supabase).
- Long-term client relationships with recurring engagements: multi-language support, analytics dashboards, technical SEO.
- Selected projects: Fullstack blogging website with custom WYSIWYG editor (NEXT, React, Express), Load-time optimized website (NEXT), Analytics tracking for digital marketing campaigns (GA, GTM), Cafe CRM (React Native, Go)

PRIOR EXPERIENCE

SMALL BUSINESS OWNER *Baagsmiths | 2022-2025 | Bangkok*

- Modernized a traditional bag factory through digital marketing (WordPress, AppSheet); #1 SERP ranking for OEM case

R&D ENGINEER / CORPORATE PLANNING *Advanced Composite Corporation | 2020 - 2022 | Shizuoka, Japan*

- Planned and lead the development of thermally conductive Carbon-Aluminum composites.

EDUCATION

Chulalongkorn University

B.Eng Metallurgy Engineering 2015 – 2019

- Top 5 scholarship upon entering department (3rd place)

LANGUAGE

English	TOEIC 980
Japanese	JLPT N3
Thai	native

TECHNICAL SKILLS *please visit [subha.store](#) for full credentials*

Frontend	React, Next.js, React Native — complex state management, i18n, admin/suite UIs
Backend	Go (Fiber), Node.js/Express — containerized microservices, REST APIs, API gateways (APISIX)
Data & Storage	PostgreSQL, S3/SeaweedFS/MinIO, Supabase
Infrastructure	Docker, K3s, Ansible, CDN infrastructure, Grafana/Vector observability
Others	Git, LINE LIFF/Messaging API