Anucha Raseebut

SOFTWARE ENGINEER

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LOCATION
Bangkok, Thailand



SKILLS

Programming Languages
Go (Golang), Ruby (Rails), Python, JavaScript, Java (Spring Boot)

Frameworks
Gin, Fiber, Ruby on Rails, Spring Boot, React.js, Vue.js, Node.js

Database
PostgreSQL, MySQL, MongoDB, Redis

Infrastructure & Integration
Docker, Kubernetes, GCP, Firebase, Kafka, MQTT, Cloudflare, Vercel

Development Tools
Git, GitHub, GitLab

Collaboration Tools
Slack, Discord, Asana, Trello, ClickUp, Jira

SPOKEN LANGUAGES

Thai
Native

English
Working proficiency

EDUCATION

King Mongkut's Institute of Technology Ladkrabang, Bangkok, Thailand.
2015 – 2018
Bachelor of Engineering, Computer Engineering

SUMMARY

Software Engineer with 6+ years building backend systems for fintech, e-commerce, and logistics platforms, with deep expertise in Go across Clean Architecture and lightweight, API-first patterns. Shipped e-wallet, insurance issuance, and ticket reservation platforms with a focus on data integrity and production reliability.

EXPERIENCE

PRODIGY9 Co., Ltd. Sep 2021 – Aug 2026

Software Engineer

- Design and develop backend systems for fintech and e-commerce platforms using Go (Gin/Fiber), applying architecture patterns suited to each project's scale; design data storage structures and API integrations for payment and reporting systems.
- Collaborate with frontend developers, QA engineers, and stakeholders to deliver business-critical features; investigate and resolve production issues to keep systems reliable.
- **Insurance Broker Platform (Ruby on Rails, JavaScript, React/Next.js)** — backend APIs enabling straight-through payment processing and immediate policy issuance; collaborated with the frontend team on UI implementation.
- **E-Wallet as a Service (Go, Gin)** — service layer simplifying e-wallet handling across multiple products, with backend-generated reporting, payment workflows, and a registration email service.
- **E-Wallet Platform (Go, Gin)** — e-wallet system for international companies operating in Thailand, covering transaction processing, reporting, and data storage design.
- **E-Ticket Reservation System (Go, LINE Bot, LINE LIFF)** — system design for a transportation e-ticket platform, with payment and LINE Bot/LIFF integrated into the booking flow, plus backend report generation.
- **Product Center Management (Go)** — system for product info, pricing, and sales channels for a commerce platform.
- **Packing Center (Go)** — end-to-end system design, from the data model to the calculation logic behind the packing workflow.

Waylar Tech (IoT Logistics Startup) Jan 2020 – Aug 2021

Fullstack Developer

- Worked across a GPS-based logistics platform used to track vehicles and equipment, from the dashboards showing live data down to the services feeding them.
- Built backend services and APIs in Go and Python, and picked up React or Vue work on the frontend when that side of the platform needed it.
- Helped manage the databases and infrastructure underneath it, including how device data moved through the system in real time.

Soft Square International Co., Ltd. Jul 2019 – Sep 2019

Software Developer

- Built and maintained reporting systems in Node.js for a store management platform.
- Maintained a store management system built with Java Spring Boot and MSSQL.

Teijin Polyester (Thailand) Limited Jun 2018 – Aug 2018
Intern — System Engineer

- Interned as a System Engineer, supporting internal IT and network infrastructure.
- Configured IP addressing and network segments as part of day-to-day system administration.

Senior Project 2018
King Mongkut's Institute of Technology Ladkrabang

- Built an automated pricing display system for retail shelves using Electronic Paper on an STM32 board, replacing paper price tags.
- Built a web app (Vue.js, Node-RED) to send product data over LoRaWAN to the displays.