

TANADON INMANO



Aspiring Software Engineer

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ABOUT ME

Aspiring Software Engineer with hands-on experience designing and building full-stack web applications using modern frontend and backend technologies. Strong focus on backend development, RESTful API design, database architecture, and system design. Passionate about building scalable, data-driven systems and continuously improving technical expertise toward becoming a professional Full-Stack Developer and AI Engineer.

EDUCATION

Maejo University | 2022-2026

Bachelor of Science in Computer Science

GPA: 3.80

Suntisuk pitayakom school | 2016-2022

Science Program

GPA: 3.83

WORK EXPERIENCE

E-Learning for Science Branch | 2025 | Used by 50+ students

Tech Stack: Nuxt.js, Golang (Fiber), MySQL, Docker

- Designed and developed a comprehensive Learning Management System (LMS) used by over 50 students.
- Built RESTful APIs using Golang (Fiber) and MySQL database.
- Developed responsive frontend using Nuxt.js and Tailwind CSS.
- Built automatic and manual grading system with grade export functionality.
- Designed authentication and role-based access control for students and instructors.

Weather & Air Quality System | 2025

Tech Stack: ASP.NET Core, OpenWeather API, SSMS, SignalR

- Integrated external weather and air quality APIs for real-time data retrieval.
 - Designed backend service layer for processing AQI and PM2.5 metrics.
 - Implemented city-based filtering and data aggregation.
 - Built real-time notification system using SignalR.
 - Designed database schema for storing user-selected cities and alert history.
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SKILLS

- **Languages:** Golang, C#, JavaScript, Python
- **Backend:** ASP.NET Core, Fiber, Express.js
- **Frontend:** Nuxt.js, React.js, Tailwind CSS, Vue.js
- **Database:** MySQL, MongoDB
- **Tools:** Docker, Git