Komon Thungmanee
Full Stack Developer

📞 092-395-9606 ✉️ Komonthung@gmail.com

🏠 Khlong Luang, Pathum Thani, 12120 ⊙ https://github.com/Komon502

EDUCATION

Satit valaya alongkorn
Science & Math
2019 - 2021

Mae fah luang university
Computer Engineering
2021 - 2025

language

English : Speaking , Writing
Thai : Native

Soft-Skills

- Teamwork and Collaboration
- Communication Skills
- Adaptability and Flexibility
- Problem-Solving
- Proactive Learning and Curiosity
- Positive Attitude
- Responsibility and Accountability
- Relationship Building

Project

- Smart Flora Care BLE System
- Website Thai_Shop_Review
- Mobile App Project
- Dash Board of Smart Flora

Skills

- **Frontend Development:** CSS, JSON, Tailwind, Python
- **Backend Development:** Node.js, JavaScript, SQL, Python
- **React Framework :** Next.JS
- **Platforms & Tools:** VS Code, XAMPP, Github , Git-Copilot, Postman, Thunder Client , Figma , Arduino IDE
- **Electronic:** ESP32 , Arduino , All Sensors

Experience

Mobile App Project
Front-End Developer and UX/UI
- I was responsible for developing the entire Frontend of this project and also designed the User Interface. This project is a classroom booking website where users can book a classroom with just one click.

Thai Shop Review
Full-Stack and have friend Collaboration
- Thai_Shop_Review is a blog-style website for reviewing shops and restaurants in Thailand. Users can browse reviews, ratings, and photos.
- I handled the Full Stack development, including backend APIs, database, and frontend integration.
- This project was a collaboration with Supachai Butsua, who focused on UX/UI design and frontend.

Smart Flora Care with BLE
I handled every part of the project
- This project was created to help farmers take better care of their plants and crops. It includes a system to monitor air temperature, detect humidity, and set timers for watering plants.
- The highlight of this project is that I designed the 3D model and the Dashboard myself. It can be used in both closed and open systems. The key selling point is that it uses BLE (Bluetooth Low Energy) for communication.

Activity & Trainings

- Samsung: Introduction to Programming with Python (2024)
- Python Essentials 1 by Cisco (2025)
- Python Essentials 2 by Cisco (2025)
- Create a website with MailChimp (2025)
- IT Infrastructure Training by NetONE network solution (14/11/2024)
- Amway Partner (22/06/2025)