SUPHAKIT
SONGWUWONG

10 July 2002 (21 years old)

CONTACT

📞 0982546225

✉️ suphakit.song@ku.th

🌐 www.suphakit.vercel.app

ABOUT ME

I am a third-year **computer engineering** student at **Kasetsart University** with a strong passion for **software development**. I'm always up for a challenge, so I find that working on projects is a great way to learn new things and expand my knowledge. In addition, I am always looking for new ways to share my knowledge with others so I have written articles on **Medium** for those interested in programming.

I had the opportunity to become a teacher's assistant in a developer course for second-year students. I also worked on a **GIS** (Geographic Information Systems) project application that showed the location of activities on my campus using Google Map APIs. You can see more of my projects and about me on my website (QRCode at the corner).

SKILLS

Backend

- NodeJS
- Javascript, Typescript
- Golang (Fiber, Gin)
- ORM (Prisma, GORM)
- MongoDB
- Redis
- MySQL
- PostgreSQL

ETC

- GitHub
- Docker

Front end

- ReactJS
- NextJS
- TailwindCSS
- Daisyui

Soft Skills

- self learning
- Time management
- Growth mindset
- Decision making
- Communication
- teamwork

EDUCATION

2005- 2020 (GPA: 3.46)

Kasetsart University Laboratory School

Math-Science

2021 – now (GPA: 3.16)

Kasetsart University

Bachelor Degree of Computer Engineer

EXPERIENCE

Web Developer Project Practice
- CRUD Todo app
- Authenticate, Authorization
- API design
- Social web app
- Realtime Chat web app
- E-Commerce web app
- Grocery Store

Database Management Project (December 2022)
- Design a Database for Clinique

What The Dust 2.5 project (March 2023)
- Particle Counter by Arduino
- learn about IoT (internet of things)

Zidequest Project (July 2023)
- GIS Application which show activities on Google Map
- My responsibility is design a database , api and implement (Node.js) which teach me how to work with map application.

Seed Zero Camp (August 2023)
- Teacher Assistant (Backend Developer)

Write Article on Medium (September 2023)
- ตอนที่ 1 เริ่มต้นเขียน API ด้วยภาษา Go (Fiber)
- ตอนที่ 2 สร้าง RESTful API ด้วยภาษา Go (Fiber)