



KONGKIT YEESAI (IKKIW)

<https://kongkitqq.github.io/portkongkit/>

CONTACT

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🌐 <https://kongkitqq.github.io/portkongkit/>

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SKILLS

- C, Python, HTML, CSS, JavaScript, SQL(Oracle)
- React , Node.js
- Git Version Control
- User/Process Flows
- UX/UI Design, Wireframing
- REST API

SOFTWARE/TOOL

- Visual Studio Code
- Figma
- Postman
- MySQL (phpMyAdmin), XAMPP
- Git

LANGUAGES

- English (Intermediate)
- Thai (Fluent)

CERTIFICATIONS

- Cisco Networking Academy: Introduction to Cybersecurity



SUMMARY

HI ! I'm a third-year ICT student at Prince of Songkla University. I'm looking for an internship in roles like frontend developer, web developer, backend developer, data analyst, or system analyst. I want to gain experience, learn from professionals, and improve my skills by working on real projects.



EDUCATION

- **Prince of Songkla University, Hat Yai** 2022 - PRESENT
Bachelor of Science in Information and Communication Technology
GPA: 3.54



PROJECTS

PSU Parking 2024

- Developed a web-based application to help users locate parking spots at PSU, integrating Google Maps API for real-time navigation.
- Built RESTful APIs with Node.js and Express.js to manage parking data stored in JSON format.
- Designed search and filter functionalities to improve user experience and usability.

AlertRadar 2024

- Designed and implemented an IoT-based system to detect objects and monitor air quality in real-time.
- Used sensors HC-SR04, MQ-135 and ESP8266 for Wi-Fi connectivity to collect data and send alerts.
- Integrated LINE API for real-time notifications and stored data on ThingSpeak for visualization and analysis.

Startify 2024

- Designed a mobile application prototype allowing users to customize cars and view detailed specifications.
- Created user flows, wireframes, and prototypes using Figma.
- Focused on user-centered design principles and responsive interface layouts.

LazShop 2023

- Designed and implemented a role-based system for managing users, products and transactions using OOP principles.
- Utilized encapsulation and inheritance to create reusable and maintainable code for Admin, Seller, and Customer functionalities.

QIT 2023

- Developed a web-based system for managing and displaying products using React for the frontend.
- Designed a customer interface for browsing products with search, filter, and detailed product.
- Built admin manage product inventory, including updates for stock, prices, and product descriptions.
- Used Fetch API for data transfer between the frontend and backend.

Q-U Cafe 2021

- Developed a console-based cafe ordering system
- Menu selection for browsing and choosing items.
- Order processing for managing customer orders efficiently.
- Integrated VAT calculation for accurate billing