



KONGKIT YEESAI (IKKIW);

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



SUMMARY

As a final-year ICT student at Prince of Songkla University, I have practical experience in full-stack web development, gained from my recent internship. I'm now looking for a Co-operative Education opportunity to grow my skills in building web applications (front-end and back-end). I'm particularly interested in exploring how to integrate and deploy machine learning models using modern web technologies for real-world use.



EDUCATIONAL BACKGROUND

Prince of Songkla University, Hat Yai 2022 - PRESENT
Bachelor of Science in Information and Communication Technology
GPAX: 3.57



INTERNSHIP EXPERIENCE

EILA (Education and Innovative Learning Academy)

Web and Mobile Developer Intern April 17, 2025 - June 6, 2025

- **Developed** and **integrated** full-stack web applications for a booth reservation system using HTML, Tailwind CSS, JavaScript, and Node.js.
- **Managed PostgreSQL databases** and created Software Requirements Specification (SRS) documents to guide project development.
- **Gained practical experience** with deployment platforms (Railway, Render) and database management tools (pgAdmin).
- **Enhanced presentation and progress reporting skills** through regular project updates.



PROJECTS

PSU Parking 2024

- Created a PSU Parking web app with a responsive UI for easy parking spot navigation.
- Used Google Maps API for interactive map features and real-time guidance.
- Developed RESTful APIs with Node.js/Express.js to manage dynamic JSON data.
- Designed an intuitive search and filter system to improve user experience.

AlertRadar 2024

- Created an IoT-based object detection system with real-time air quality monitoring.
- Deployed ESP8266 for Wi-Fi communication and interfaced with HC-SR04 and MQ-135 sensors.
- Integrated the LINE API for immediate user notifications.
- Configured ThingSpeak to store, visualize, and analyze sensor data remotely.

QIT 2023

- Developed a web-based product management system using React for the frontend.
- Designed a customer interface with features like search, filtering, and detailed product views.
- Built an admin dashboard for inventory management, enabling stock updates, price adjustments, and product description editing.
- Integrated Fetch API to facilitate efficient client-server communication.

CONTACT

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SKILLS

- **Languages & Frameworks:**
Python, C, JavaScript,
HTML/CSS, SQL, React,
FastAPI, Node.js, , Tailwind CSS
- **Database :** PostgreSQL, MySQL
- **Machine Learning & AI:**
TensorFlow, PyTorch, scikit-learn, Keras, Pandas, NumPy
- **Tools:** Git, Postman, Swagger, Figma, Jira, Visual Studio Code, Jupyter Notebook, Anaconda, Kaggle, Railway, Render, pgAdmin

LANGUAGES

- English (Fair)
- Thai (Fluent)

CERTIFICATIONS & WORKSHOPS

- Cisco Networking Academy: Introduction to Cybersecurity
- DevOps Workshop by INET, PSU - Docker & s K8s, Apr 28-30, 2025