

SUPANAT (MORK) KLINSAOWAKON

CONTACT

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EDUCATION

- 2nd Bachelor of Science degree in **Computer Science at Ramkhamhaeng University**
- 1st Bachelor of Arts (**Communication Arts**) **University of the Thai Chamber of Commerce**
- Electronic Vocational Certificate Surat Thani Technical College

SOFT SKILLS

- Managing events with maximum time control while under pressure.
- Multitasking skills
- Always be open to learning and ready to solve problems in any situation.
- Good human relations

INTERESTS

- Programming
- Cat
- Movie and CG
- Environment friendly product
- Shooting pet photo

PROGRAMMING SKILLS

- **Coding Languages**
Python / Shell Script / SQL / html / CSS / Typescript / Javascript
- **FRAMEWORK / TECHNOLOGIES**
Django / React, Next / Redux / Docker / AWS (s3, ec2, cloudfront, loadbalancer) / Postgres / Milvus / Neo4j / MySQL / REST API / GIT / GIT CI / Celery / Redis
- **API services**
OpenAi / Anthropic / Deepseek / Gemini / Google-cloud-vision / AWS / Orbit / Uspto / Stripe

WORK EXPERIENCE

- **Backend at CrispIT Development / CrispIP - 2025**
 - Developed and maintained backend systems with a focus on performance and scalability.
 - Designed and implemented API services to support various applications and business needs.
 - Administered databases, ensuring data integrity, security, and optimal performance.
 - Integrated AI-based retrieval-augmented generation (RAG) systems to enhance application intelligence.
 - Handled deployment, monitoring, and backup strategies for production environments.
- **Frontend / DBA at Deepblock T2P (Trainee) - 2024**
 - Responsible for frontend development and database administration.
- **Lecturer at the Faculty of Communication Arts, Surat Thani Rajabhat University -2023**
- **Freelance Graphics Visual Effect (MV / Series / Movie / NFT) - 2021-2023**
 - Gathered client requirements, provided pricing, consultation, and design services.
- **Compositor at Animated StoryBoard TH - 2016-2021**
 - Responsible for compositing animation projects for advertisements and films.
 - Managed tasks and delegated work to team members and colleagues.
- **Editor / Graphic / VHS Converter at Channel ONE31 - 2015**
 - Managed video editing for promoting dramas and sitcoms.
 - Created animated titles for shows
 - Responsible for converting VHS videos to digital video files.

PROGRAMMING PROJECTS EXPERIENCE

- **iCRM (Intelligent Customer Relationship Management) - 2024**
 - Developed a backoffice system to manage application benefits, care rights, points, promotions, and content.
 - Implemented theme mode and multilingual support.
 - Responsible for the frontend application, emphasizing reusable functions and generic types using Next.js (TypeScript).
 - Utilized Golang for backend development.
- **Genius Exam Seat Scheduling - 2024**
 - Developed a comprehensive solution for intelligent exam seat allocation and management in educational institutions, Supported over 500,000 seats.
 - Involved in all stages from customer requirements gathering to deployment.
 - Designed complex databases and optimized for high performance.
 - Utilized Django, REST Framework, and Next.js (TypeScript).
- **Bookstore management system - 2024**
 - Developed a system for organizing and enhancing the efficiency of book lending and returns in libraries.
 - Utilized Java Spring Boot for development.
- **Submit to Backburner Server for Houdini - 2022**
 - Developed a plugin script for Houdini FX, a leading visual effects and animation software.
 - Enabled integration with Autodesk Backburner render farm for rendering tasks.
 - Currently available for sale on Gumroad with over 6 sales.
 - Utilized Python for development.

HOBBY PROJECTS

- **IQ Option Trading bot - 2025**
 - Developed an automated trading bot for IQ Option using real-time data via WebSocket connections.
 - **Taobin Drinking order system (clone) - 2023**
 - Developed an application to learn and test JSP and various tools and frameworks, including JSF, Glassfish, and PapayaServer.
 - **TikTok Plays Sound and Controls Appliances After Receiving Gifts - 2022**
 - Created a fun program to detect various types of gifts received on TikTok and control household appliances through Sonoff.
 - Developed using Python.
 - **Auto Roto Scoping VDO (Find matte) - 2022**
 - Developed an application to automate the process of extracting objects from backgrounds, reducing the time required for rotoscoping videos in programs like After Effects.
 - Utilized Python for development.
 - **Restaurant Order Management System - 2022**
 - Developed a project to practice object-oriented programming (OOP) concepts, including complex interface implementation and function overriding.
 - Utilized C++ for development.
 - **Basic Linux Module - 2023**
 - Developed a project to practice writing modules for Linux, including the use of child processes and threads.
 - Utilized Rust for development.
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