

Kittipoj Naewthavorn

FULL STACK DEVELOPER

+666 4625 9601

Bang Khae Subdistrict, Bang Khae District, Bangkok 10160

SKILLS

Front-End

- HTML
- CSS, Tailwind CSS
- JavaScript, TypeScript
- React, Next, Remix
- Vue, Nuxt
- Ant Design, Bootstrap, Flowbite, Vuetify

Back-End

- JavaScript, TypeScript
- Node.js, Express
- PostgreSQL, MySQL
- MinIO
- AWS S3
- Supabase

Tools

- Github
- Docker
- VSCode
- Vite
- Figma
- Postman

Typing skills:

- Thai - 65 words per minute.
- English - 61 words per minute.
- Touch typing skill

WORK EXPERIENCE

Tong Hua Asset Management Company Limited

Aug 2024 - Present

Full Stack Developer

Develop a web application focused on finance to enhance the efficiency of debt collection from customers. This application should be capable of managing customer information, tracking customer data, scheduling and printing debt repayment appointments, calculating debt discount requests, computing debt repayment amounts, printing payment slips, monitoring debts, and displaying customers' debt statuses.

Internet Thailand Public Company Limited

JUL 2022 - JUL 2024

Software Engineer

Two years of experience as a Software Engineer at Internet Thailand Public Company Limited, I have developed and maintained web applications, including an online examination registration platform for applicants across Thailand. This system serves over 100,000 users registering for various roles, such as commissioned and non-commissioned police officers, police cadets, border patrol police, regional police (Region 9), the Office of the Civil Service Commission (OCSC) special round, assistant teacher positions, teacher licensing exams, and veterinary licensing renewals.

For each project, I contributed to building functionalities for user registration, application status tracking, payment processing, generating applicant information in PDF format, displaying exam locations, and managing exam results. The system is divided into two main sites: a user-facing site for exam registration and an admin site that allows agencies to manage the system independently.

Additionally, I worked on internal company projects, including HR Tracking, Online Recruitment Reporting, and Online Payment Services.

Kaennakhon Witthayalai School

MAY 2021 - MAR 2022

Teacher

As a teaching intern for one academic year, I am responsible for creating lessons and teaching students in the subjects of Computational Science, Basic Python, and Design and Technology. Additionally, I manage paperwork, coordinate activities, and oversee the school's systems and website as assigned.

National Broadcasting Services of Thailand Khon Kaen

JAN 2021 - APR 2022

Internship

The internship project was titled "Development of a News and Television Program Management System for the National Broadcasting Station of Thailand, Khon Kaen." This system aims to enhance the efficiency of managing news and television program data.

EDUCATION

Bachelor's Degrees (2017-2022)

Graduated from Mahasarakham University with a Bachelor of Education (B.Ed.) in Educational Technology and Computer Education, achieving a GPA of 3.82 and earning First-Class Honors.



Please scan here
to view my portfolio website