



Thun Anuntarat

Computer Engineer Student

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SKILLS

Programming

- Java
- JavaScript
- TypeScript
- C++
- PHP
- MySQL, PostgreSQL
- HTML
- CSS

Library

- React.js
- Vue.js

Framework

- Laravel
- Next.js
- Bootstrap
- Tailwind

Others

- Git
- Docker
- Supabase
- Node.js

LANGUAGE

- Thai (Native)
- English

EDUCATION

Bachelor of Computer Engineering

Chiang Mai University
(2020-2023)

High School

Sci-Math
Lampang Kanlayanee
School

Objective

With the energy and drive to search for new things, resulting in finding suitable fields for oneself and seeing a variety of technologies in daily life, therefore aiming to be part in developing new technologies for more advancement and efficiency.

Work Experience

Program Intern (Full Stack) at Smile Migraine Company

During my internship at Smile Migraine Company since April to June 2023, I worked closely with the development team to create and maintain the company's web application. My responsibilities included developing user-friendly interfaces using Vue.js and Next.js for the front-end, ensuring a seamless user experience across various devices. Additionally, I integrated Vue.js components with PHP backend services to facilitate data exchange and functionality implementation. I contributed to the development of RESTful APIs using PHP, enabling communication between the front-end and back-end systems.

Projects

E-commerce | Book Store (Full Stack)

Creating purchase product website PSO using a CRUD-based develop on Laravel and use Sql for relationship on database.
(Laravel, Sql)

Merit-based Scholarship Selection (Full Stack)

Merit-based Scholarship Selection is a system that helps the CMU staff to select the students who are eligible for the scholarship based on their academic performance.
(Next.js, NodeExpress, Supabase)

International CCUS Symposium Registration (Frontend)

I led the development of a web registration platform crucial for Thailand's carbon neutrality goals post-COP 26. This platform facilitated research projects funded by PMUs and contributed to Thailand's CCUS technology roadmap.
(Next.js , MySQL)

LMS Quiz Importer (Frontend , Web Designer)

Our solution enables the course instructor to upload their quizzes as .doc or .docx file and automatically import them into the LMS. The instructor is no longer required to manually construct quizzes on the LMS platform. As a result, time and workforce are saved.
(Next.js)

Valornt Market Checker (Developer)

A bot for discord that use commands to get daily market from game Valorant.
(Python)