

Pantawat Boonchaloeey

Computer Engineering
ChiangMai University

Summary

I graduated from Chiang Mai University with a Bachelor's degree in Computer Engineering. I have a strong interest in Software Development, with a primary focus on Frontend Development, I have some experience in Full-Stack and Backend Development.

Through academic and personal projects, I have gained experience in system design, database design, API development, and understanding user and system requirements, which has also developed my interest in Business Analyst (BA) and System Analyst (SA) roles.

I am seeking an opportunity to gain experience, improve my technical and analytical skills, and grow professionally in the software industry. I am committed to continuous learning and contributing to the success of the organization, I would welcome the opportunity to contribute to your team and grow in a professional environment.

Skills

- Frontend** • React.js • Next.js • Vue.js • HTML • CSS • Tailwind CSS • Bootstrap • Figma
- Backend** • Node.js • REST API • Express.js • Laravel
- Database** • PostgreSQL • MySQL • Drizzle ORM
- Programming Languages** • TypeScript • JavaScript • Java • C++ • Python
- Tools & Others** • GitHub • Docker • Notion • Miro

Soft-Skills

- Planning**
Organize tasks efficiently and manage time to meet deadlines.
- Interpersonal Skills**
Build positive relationships and collaborate
- Teamwork**
Work effectively with others to achieve common goals and support team success.
- Creativity**
Generate innovative ideas and approaches to improve processes or solutions.
- Adaptability**
Build positive relationships and collaborate
- Problem-Solving**
Identify issues and develop practical solutions
- Effective Communication**
Able to clearly convey ideas and information

Language

- English (B1)
- Thai

Contact

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pantawat.dev

Education

June 2022 - March 2026
BACHELOR'S DEGREE CHIANGMAI UNIVERSITY
Computer Engineering

Work Experience

2025 (March - April)
ITSC - Chiang Mai University
FRONTEND DEVELOPER INTERNSHIP

Project Experience

SPACECMU SOCIAL MEDIA PLATFORM

Developed SpaceCMU, a social media platform using Next.js, Express.js, Tailwind CSS, and PostgreSQL, featuring CMU EntraID authentication, messaging, content feeds, notifications, and a marketplace system to support communication within the university.

TEACHER ASSISTANT

Worked as a Teaching Assistant, supporting students in learning C++ programming and the use of hardware devices. Assisted in writing code and controlling microcontrollers

POKEDEX WEBSITE & MINIGAME

Developed a Pokémon website using Vue.js, TypeScript, Restful API and GraphQL, integrating data from the PokeAPI to display Pokémon information and interactive mini-games.

DRIP DOPDOP COFFEE (FRONTEND DEV, UX/UI DESIGNER)

Designed and developed a web-based product listing and payment system for a coffee shop The system was built using Laravel Blade Template, integrated with JavaScript and Tailwind CSS

STORYBOOK

Developed and maintained a reusable UI component library using Storybook 8 with Nuxt 3 / Vue 3, enabling frontend team members to easily understand, preview, and reuse components through clear, interactive documentation.