

WITACHAI SAWATDI

COMPUTER ENGINEER



MySite : <https://portfolio-witachai.vercel.app/>

PERSONAL PROFILE

My name is Witachai Sawatdi (Frame), I graduated with a degree in Computer Engineering from Dhurakij Pundit University. I am passionate about web development, machine learning, and always eager to learn new technologies. I have over 10 years of experience in basic computer maintenance, software installation, and troubleshooting, which has strengthened my technical and problem-solving skills. I am confident, humble, and open to new challenges. My journey in tech started early, and I enjoy bringing humor into serious situations while staying composed and focused on my goals

TECH STACK

FRONTEND DEVELOPMENT

- React, Next.js • JavaScript
- HTML, CSS, Tailwind CSS

BACKEND DEVELOPMENT

- Node.js • Python
- Flask

DATABASE & ORM

- PostgreSQL • MongoDB
- MySQL • Prisma ORM

DEVELOPMENT TOOLS

- Git, Postman, Thunder Client
- Jest, Testing (E2E)
- Playwright

CONTACT DETAILS

Ngamwongwan 27, Bangkhen Subdistrict,
Mueang Nonthaburi District, Nonthaburi
Email : witachai.official@gmail.com
Phone : 092-479-1377
GitHub: <https://github.com/FrameHandsomez>

WORK EXPERIENCE

Internship – Vasvox Co., Ltd.

IT Developer (3 months)

Participated in website development using React (JSX) for document generation systems such as invoices. Although the project reached ~50% completion and was not deployed, it provided valuable experience in system design, data handling, and real-world web development workflows.

2021 - PRESENT | During my studies

- Service Repair Management System to assist a real client in managing repair shop operations more efficiently, transitioning from a traditional manual workflow to a digital solution. (Next.js 15, React, Tailwind CSS, Prisma ORM, PostgreSQL, Jest, JWT, Playwright)
- Built a Personal Debt Management System a full-stack web application designed to help users monitor and manage their personal debt. (Next.js, React, Tailwind CSS, Prisma ORM, PostgreSQL)
- Submitted a research paper to NCCIT 2025 titled “Sales Prediction System using Machine Learning” which was accepted and published in the academic proceedings

EDUCATION

Dhurakij Pundit University

Computer Engineer | July 2021 - June 2025

GPX : 2.67

- Dhurakij Pundit University, 100% good academic scholarship.
- Completed internship at Vasvox co.,ltd.

Bangsaphan Wittaya School

Science-Math | 2019 - 2021