



Teerut  
Phonwijit

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A college student who passionate in Software Development

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Skills

**Technical skills:** React, Flutter, TypeScript, JavaScript, Express.JS, Node.JS, Next.JS, Python, Flask, PostgreSQL, MySQL, SQLite, Tailwind CSS, Bootstrap, PHP, HTML, Spring Boot, Java, C, Docker, Redis, Postman, Git

**Soft skills:** Collaboration and Teamwork, Communication, Adaptability, Continuous Learning

Education

**King Mongkut’s University of Technology Thonburi, Bangkok** (August 2021 – May 2025)  
Bachelor's degree in computer engineering, GPA: 3.41

**RELEVANT COURSEWORK:** Object Oriented Design, Database Systems, Software Engineering, Cyber Security, Data Structures and Algorithms, Computer Programming, Discrete Mathematics, Linear Algebra, Data Models, Machine Learning, Computer Architectures, Operating Systems

Personal Projects

• **OssFlow – Workflow Management Web Application** (August 2024 – May 2025)

**Tools** – React, Python, PostgreSQL, Docker, Redis

A platform for managing the production process of patient-specific devices for maxillofacial and orthopedic surgeries and improve communication between the development team and external surgeons by OsseoLabs Co., Ltd. I used to work as a full-stack developer who designed the entire web application interface and built the backend API system.

• **FitPang - Workout Planner & Tracking App** (August – December 2023)

**Tools** – Flutter, SQLite

Create a workout plan, which can be adjusted related to your progress, including the notification system and workout progress insight. I used to work as a front-end developer and scrum master by adapting Agile methodology for determining the tasks to each member via Jira Software.

• **ArHereLee - Food Delivery WebApp** (January – May 2023)

**Tools** – HTML, CSS, JavaScript, PHP, SQL

The Web application allows users to order food & beverages from the category list, along with the payment method system and the admin page that allows the admin to manage the database and organize staff information. I used to work as a full-stack developer who created databases and designed the whole web application using CSS framework such as bootstrap and tailwind.

Selected Activities

• **Computer Programming Teaching Assistant** (August – December 2023)

Participated in one-to-one and group academic guidance for second-year students. I also delivered in-class workshops and homework and tutoring and reviewing class lessons before the examination.

• **Bangmod Hackathon 2024 Academic Staff** (September 2023 – January 2024)

Prepared competitive questions, solutions, and test cases for participants. This activity improves my soft skills such as communication and management skills.

• **Computer Engineering Open House 2023 Academic Staff** (January 2023)

Delivered workshops such as SQL databases, Web protocol, and Electrical circuits.

• **Comcamp33 Staff** (April 2022)

Conducted many activities for students such as recreational activities and academic lessons.

Miscellaneous

- **Languages** – Native Thai Speaker, Proficient in English
- **Tools & Programs** – Figma, Jira Software, Photoshop, Canva, Adobe Premiere Pro
- **Interests** – Stock, Music Instruments, Video Games, Photographing