

Suttawit Kaewmuangfang

Address : Samsen Nai,
Phaya Thai, Bangkok
Lineid : dan4114

dansuttawit.dang@gmail.com
+66 65 461 2459

EDUCATION

Chulalongkorn University

- B.Eng. in Computer Engineering and Digital Technology (2023 - Present)
- Related Coursework** : Web Development (Full Stack Developer)

CERTIFICATION

- Thailand Olympiad in Informatics (TOI) Camp 2** – Selected Participant, 2022 Focused on algorithms, data structures, and competitive programming.

OBJECTIVE

Computer Engineering student at Chulalongkorn University with hands-on experience in full-stack development. Currently working as a developer at SolveServe Group, contributing to AI-powered web applications. Passionate about creating efficient solutions using modern web technologies and eager to grow through challenging projects and collaborative teamwork.

EXPERIENCES

Frontend Developer Intern | Index Living Mall

May 2024 – July 2024

- Developed an internal calendar web application for schedule management
- Implemented features using React and modern JavaScript
- Collaborated with design team to create user-friendly interfaces

Khavee AI | SolveServe Group

- Built Next.js web application for 3D VRM model rendering and animation
- Integrated Khavee SDK for AI-generated animations and voice synthesis
- Implemented interactive interface using Three.js and TypeScript
- Technologies: Next.js, React, TypeScript, Three.js, VRM, Khavee SDK

Flutter Chat Application | Fintech

- Implemented secure session management and passcode authentication
- Created separate web admin panel for database management using Refine.js
- Technologies: Flutter, Dart, Firebase, WebSocket, PostgreSQL

PetBridge

- Built Next.js e-commerce platform for second-hand pet toys and supplies
- Implemented product listings, search, filtering, and user authentication
- Created marketplace system connecting pet owners
- Technologies: Next.js, React, TypeScript, Tailwind CSS, PostgreSQL, Supabase

LEADERSHIP, COMMUNICATION & TECH OUTREACH

Event Organizer | CEDT Innovation Summit 2025

April 2025 – May 2025

- Worked as part of the event planning team to manage the flow of the program and ensure everything stayed on schedule
- Designed and set up an educational booth to present student projects and teaching approaches from the Software Engineering course

Education Camp Organizer | BCOZ Camp 2024 in Kanchanaburi

January 2024

- Led an educational guidance camp for high school students, sharing insights about university life and career paths
- Provided one-on-one mentorship, answering questions and helping students explore future opportunities

Thailand Olympiad in Informatics (TOI) Camp 2

May 2022 - June 2022

- Represented regional center in national programming training camp
- Learned algorithmic problem-solving and data structures
- Practiced solving challenging competitive programming problems

SKILLS

- Languages: JavaScript, TypeScript, HTML, CSS, Python, C++, Dart
- Frameworks: React, Next.js, Node.js, Express, Flutter, Ant Design, Three.js, Tailwind CSS
- Tools: Git, SourceTree, Docker, GitLab, Figma, Postman, CI/CD