



# SUPHANUT CHANDEE

FRONT END DEVELOPER • BANGKOK, THAILAND • 092-624-4589

## ◦ DETAILS ◦

Bangkok

Thailand

092-624-4589

[suphanut.work@gmail.com](mailto:suphanut.work@gmail.com)

## ◦ SKILLS ◦

Work in a Team

Time Management

Communication

HTML

CSS

TypeScript

JavaScript

Yarn

React

React Native

NextJs

Git

GitHub

GitLab

Ant Design

React Router

Supabase

## ◦ LANGUAGES ◦

Thai

English

## ◦ HOBBIES ◦

Read light novels.

Listen to music.



## PROFILE

I am a **Web and Mobile Application developer**, primarily working with TypeScript and JavaScript frameworks like Next.js, React, and React Native. While Ant Design is my go-to UI library, I also adapt to specific needs by using other libraries, such as Leaflet and FullCalendar.

I enjoy exploring **new approaches**, and I believe that every experience, no matter how small, adds value and will benefit me in the future.



## EMPLOYMENT HISTORY

### Front end Developer at Witsawa Corporation Co.,Ltd, Bangkok

May 2023 — Present

- Developed and Optimized web applications using React and Next with JavaScript and TypeScript
- Developed and Optimized LINE-LIFF applications using React and TypeScript.
- Developed and Optimized applications using React Native with JavaScript and TypeScript,



## INTERNSHIPS

### QA/Tester at Witsawa Corporation Co.,Ltd, Bangkok

April 2022 — June 2022

- Test 4 projects (Thai Survive Line-liff, Thai Survive Distribution Center, Thai Survive Super Admin, Classwin).
- Use Cypress, Cucumber, Chrome Developer Tools for Auto Test.
- Use Google Docs, Sheet, Figma for Project Test and QA



## EDUCATION

### Bachelor's degree, Kasetsart University, Bangkok

July 2019 — March 2023

### Faculty of Engineering Department of Computer Engineering

Gained valuable experience from my senior project in the following areas:

- Developed the frontend using React.ts.
- Implemented backend functionalities with Node.js.
- Managed the database using MongoDB.
- Worked with hardware components, utilizing ESP32 and ADXL345, programmed by ArduinoIDE with C.
- Integrated real-time notifications using LINE Notify.

### High school diploma, Satit Kaset Kamphaeng Saen Campus, Nakhon Pathom

April 2016 — March 2019

- SMP (Science Mathematics Program)