

NARA LAORPUNSAKUL

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Bangkok ,Thailand

EDUCATION

Srinakharinwirot University (GPA 3.82) Bachelor of Computer engineer Graduated with First-Class Honors 2021 - 2025

SKILL

PROGRAMMING LANGUAGE

- JavaScript Kotlin
- TypeScript Python
- JavaSwift
- Dart

LANGUAGE FRAMEWORK

 Mobile: Flutter, React native, Kotlin, Swift

• Frontend: React.js, Vue.js, Next.js

• Backend: Node.js, Nest.js, Java Springboot

OTHERS

• Version Control: Git, GitHub

• **Testing Tools:** Postman

 Cloud & Backend Services: Firebase, Docker

 Database: Mysql, PostgreSQL ,MongoDB, Firebase Firestore

SOFT SKILL

- Adaptability
- Responsibility
- Teamwork

CERTIFICATE

- NTT Digital Innovation Challenge 2023
- Foundation of Cybersecurerity
- Received the Academic Excellence Medal for the year 2024 from EIT

LANGUAGES

- THAI (NATIVE)
- ENGLISH (INTERMEDIATE)

ABOUT ME

I'm a Fullstack Developer experienced in building both frontend and backend systems using React, Vue, Flutter, Node.js, and Spring Boot. I enjoy writing clean, scalable code to solve real-world problems.

WORK EXPERIENCE

Freelance - Mobile Developer

Jan - Feb 2025

- Developed app using Flutter with Bloc State Management.
- Enabled background execution for continuous step tracking.
- Utilized Firebase as the database for storing user activity

Internship - Web & Mobile Developer | CDG Group Jun - Dec 2024

- Developed a responsive web application using Vue.js and Vuetify.
- Upgraded and optimized the company's existing Flutter applications to the latest stable versions.
- Explored and applied NestJS in building backend components as part of a learning project.

Freelance - Mobile Developer

July - Nov 2024

- Developed a cross-platform mobile application using Flutter for spinal posture monitoring.
- Utilized Riverpod for state management and Firestore Database
- Implemented real-time Bluetooth sensor connectivity to process

PROJECTS

Social Media Management App

- Built backend with Nest.js and Passport.js for authentication.
- Used Sequelize as the ORM and Swagger for API documentation.
- Developed a mobile application using Flutter with Bloc.

MERN-Medical Expert System

- Create with the MERN stack. (React, Nodejs, Express, Mongo DB)
- Use Tailwind CSS for styling.
- Create prediction Inference engine

Ecommerse - Java

- Built E-Commerce system using Java Spring Boot.
- Implemented JWT token for secure API access.
- Integrated PostgreSQL with JPA for data management.

BookNest - Kotlin Mobile App

- Developed a mobile book management app using Kotlin and MVVM architecture.
- Implemented search functionality and state handling with LiveDat