



# CHAWALIT MARAYAT

Full stack developer



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GPA 3.28 (second class honors.)

## EDUCATION

Silpakorn university

Bachelor of Sciences Program  
in Digital Technology for  
Business.

2021 - 2024

## LANGUAGE

- Thai (Native)
- English (Intermediate)

## PROGRAMING LANGUAGE

- HTML
- TypeScript
- PHP
- CSS3
- JavaScript
- SQL

## SKILLS

### Frontend (Client-side)

- React
- Mantine
- Next
- Tailwind
- Vue
- shadcn/ui

### Backend (Server-side):

- Node JS.
- Prisma
- Express
- MongoDB
- MySQL

## DevOps & Tools

- Docker
- Azure
- Nginx
- kubernetes (k3s)
- Aws (EC2)
- GitLab

## WORK EXPERIENCE

### GLOBAL WIRELESS COMPANY LIMITED.

Position : Programmer Full stack developer

Duration : 4 June 2024 - 3 June 2025

#### Praksa Project

- Contributed to building core functionalities by creating reusable and modular components.
- Gained hands-on experience in working with modern frontend and backend technologies.
- Improved understanding of code reusability, maintainability, and teamwork in software development.
- **Tech Stack:** Next.js, Node.js, TypeScript

#### Demo Democratic Party Project

- Developed key UI components to support core business functions.
- Designed and implemented API endpoints for seamless communication between frontend and backend.
- Practiced integration of frontend and backend systems in a real project environment.
- **Tech Stack:** React, TypeScript, Node.js, Prisma

#### HSK Learning Project

- Built core components to support user learning features.
- Deployed and configured applications using Docker and Nginx, improving understanding of deployment pipelines.
- Strengthened knowledge in containerization and basic server configuration.
- **Tech Stack:** React, TypeScript, Node.js, Prisma, Docker, Nginx

#### OpenMind Project

- Participated in client meetings to understand project requirements and gather feedback.
- Designed database schema and planned core system functionalities.
- Implemented authentication, route management, and security best practices.
- Set up deployment pipelines and configured the server using Docker and Nginx.
- Gained practical experience in the full development lifecycle, from planning to deployment.
- **Tech Stack:** React, TypeScript, Node.js, Prisma, Docker, Linux

## operating system(OS)

- Windows
- Linux (Ubuntu)



portfolio website

React , TypeScript , mongoDb  
docker , kubernetes (k3s)