



Panithan Kunkaew

Frontend Developer | Backend Developer

🕒 Age : 23

📍 Address : 69/6, Soi Kradang Nga, Tambon Chang Phueak, Muang Chiang Mai, Chiang Mai

📞 Phone : +66 956519512

✉ Email : panithankunkaewpd@gmail.com

🐙 GitHub : [Kene12](#)

🌐 LinkedIn : [Panithan Kunkaew](#)

🌐 my Portfolio : [my_portfolio-psi-gilt-39.vercel.app](#)



🔗 myPortfolio



🔗 myGitHub



🔗 mylinkedin

Work Experience

IT Support 📅 2019 - 2019

[Dara Academy](#) 📍 Thailand, Chiang Mai

- This phrase refers to the process of building a computer from scratch, using all new parts.
- The school IT department is responsible for installing school applications or required programs for teachers.

IT Intern at Land Department 📅 2021 - 2021

[Mae-Hia Municipality](#) 📍 Thailand, Chiang Mai

- The land surveyor conducted a field measurement and verification of land boundary accuracy to ensure that the land was accurately depicted on the land title deed.
- Verify the accuracy of the size of the land title deed with the data on the Land Department website. Correct the data if necessary.
- Adding new land data to a website and arranging land documents correctly.

Skills

- 🧠 Programming Languages : JavaScript, TypeScript, Python, PHP, Java, Dart
- 🛠 Frameworks & Libraries : React, Next.js, Node.js, Express, Flutter
- 🧬 AI & Machine Learning : PyTorch, TensorFlow, NumPy
- 🗄 Databases : MongoDB, MySQL
- 🚀 Tools & Platforms : Git, GitHub, Bun

Education

Information Technology

[Lanna Polytechnic Chiang Mai Technological College](#)

📅 2017 - 2022

📍 Thailand, Chiang Mai

Computer Engineering

[Rajamangala University of Technology Lanna](#)

📅 2022 - 2026

📍 Thailand, Chiang Mai

Projects

Fall Detection System using Camera and Alert Notification

2024-2025

This project is an intelligent fall detection system deployed on an NVIDIA Jetson Nano, using camera input and real-time video processing. It continuously monitors for fall events and sends alert notifications when a fall is detected. Designed for edge deployment, this system is ideal for safety-critical applications such as elderly care or remote monitoring.



🔗 GitHub