# PARADORN LUNGCHOY

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## **PROJECT**

## Enerdoss (https://enerdoss.dossware.com)

20224- present

- Installation of Sensors and Wiring for Data and Electrical Systems
- Server Management with Home Assistant and Raspberry Pi
- · Creating Dashboards and Multi-Platform Hosting

Greenhouse IOT 2022 - 2024

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#### **OPEN SOURCE**

## Dose3 (https://dose3.dossware.com)

2020 - Present

- Developing Easy-to-Understand and Maintainable Architecture in Rust and TypeScript
- Building CLI Applications with Node.js and Bun
- Enhancing Performance security and Productivity Tools

### DoseUI (https://doseui.dossware.com)

2022 - Present

- Designing User-Friendly Interfaces with TailwindCSS
- Enhancing Recharts for Accessibility and Usability
- Developing Lightweight UI for Enhanced Web Performance

## **EXPERIENCE**

#### Web deverloper freelance

2020-2024

ReactJS, NextJS and ExpressJS (NodeJS) experience with high performance website

#### **Solar PV Engineering**

2024-2025

site survey and design electrical system for solar PV + Make energy report with monitoring data

#### **EDUCATION**

## Maejo University, Chiang Mai, Thailand.

2020-2024

Bachelor of Renewable energy engineering

#### ADDITIONAL INFORMATION

- **Skill:** Microsoft365,AutoCAD,Solar(PV),Pvsyst,PowerBI
- Languages: Thai, English
- Computer Languages: Rust, Go, Typescript, C, Python, SQL
- **Library:** React, Svelte, Next, Astro, Nest, Tauri, Vitest, Playwright, Express, Axum, Jax, Matplotlib, Polars
- Database: Prisma, Mongo DB, Postgre SQL