

JAKKAPET LADNOK

FULL STACK DEVELOPER

Bangkok, Thailand • +66 99-167-3399 • jakkapet.wk@gmail.com • www.jakkapet.com

SUMMARY

I am currently working as a developer with full-stack experience, capable of handling both front-end and back-end development, along with basic knowledge of DevOps. I have worked both independently and as part of a team, and I can adapt well to both environments. Working in a team has significantly enhanced my skill set through collaboration and shared learning throughout projects. I learn quickly and am always seeking new challenges. I am a team player and believe I would be a valuable addition to your company.

WORK EXPERIENCE

ClickNext co.,Ltd. - Developer

April 2025 – Present

- Engineered a scalable banking back-office platform for merchant management, developing full-stack features (front-end and backend APIs) to support high-volume data processing, handling over 100,000 records per export cycle, and optimizing data export pipelines (Excel/PDF) for improved performance and reliability.
- Built a full-stack back-office system for a stock trading platform, covering role-based access control and trading account management, along with a data ingestion pipeline processing over 1 million records per day from stock exchange files, and designed backend APIs to support internal operations.
- Developed a full-stack web platform for a government agency, including both a CMS (Content Management System) used internally across multiple countries and a public-facing website for content distribution to general users. Implemented geolocation-based features such as event mapping and area-based notification systems, and developed APIs for both internal back-office operations and public services.

ClickNext Co., Ltd. — Internship Full Stack Developer

December 2024 - April 2025

- Contributed to the development of a banking back-office platform, implementing full-stack features (front-end and backend APIs) as part of a production system.
- Built data retrieval and reporting modules to support internal business operations and decision-making workflows.
- Developed and maintained application components using Node.js frameworks (AdonisJS) and Nuxt.js, collaborating within a team-based development environment.

Thewin dev tech co.,Ltd. - Co-founder & Developer

July 2023 - December 2024

- Co-founded and led end-to-end software development, delivering production-grade systems across multiple domains.
- Engineered a nationwide fiber optic management and monitoring system, integrating data from hardware devices into a web platform. Managed DevOps operations, including Bitbucket and Git servers on Ubuntu, and built front-end interfaces for administrators and technicians using AngularJS. (Project delivered under NDA with partner software houses.)
- Built a clinic management system with supporting APIs, including a POS module for product sales and a back-office platform for inventory, events, and multi-branch sales reporting.

University - Student Project

August 2021 - December 2022

EDV Metaverse

- Designed UI/UX and developed the frontend for a metaverse-based digital land sales platform.
- Built interactive user interfaces and integrated backend APIs to handle complex land data and user purchase transactions.

EDV NFT Marketplace

- Developed a responsive and high-performance frontend for an NFT marketplace platform.
- Implemented UI/UX design and integrated backend APIs to support asset listings and core marketplace functionalities.

SKILL

Frontend: JavaScript, TypeScript, AngularJS, Nuxt.js, Next.js

Backend: Node.js, Adonis, Laravel, Nest, Express, .NET

Database: MongoDB, MySQL, PostgreSQL, Redis

DevOps / Tools: Git, Linux, Jenkin, Postman, DBeaver, Navicat, Vault, Docker

EDUCATION

Bachelor of Science in Information Technology

- Mahasarakham University | GPAX : 3.42 Graduated: May, 2025