KIDSADA CHANTABUT
Full Stack Developer / Platform Engineer
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PROFESSIONAL SUMMARY
Platform engineer focused on scalable logistics systems, backend architecture,
and API-driven products with strong production ownership.

Specialized in building web applications, courier integrations, and enterprise
backend services using Laravel, Next.js, MySQL, and REST APIs.

KEY SYSTEMS BUILT
1) Multi-Courier Logistics Platform
- Unified shipment operations across Flash Express, Ninja Van, DHL,
  Thailand Post, Shopee Express, and MakeSend.
- Implemented shipment creation, pricing engine, webhook updates,
  tracking workflows, merchant dashboard, and credit ledger.
- Stack: Laravel, MySQL, REST APIs, Webhook Processing, Next.js

2) Enterprise Web Systems and Integration Suite
- Designed and maintained institutional and government systems with
  reusable backend services and integration-ready APIs.
- Delivered standardized data models, API contracts, and secure access patterns.
- Stack: Laravel, PHP, MySQL, REST APIs, SSO Integration

WORK EXPERIENCE
Ramindra Soft Co., Ltd.
Software Developer | 2020 - Present
- Developed enterprise web applications for government and institutional clients
.
- Designed backend services with Laravel/PHP and MySQL relational databases.
- Implemented REST APIs and system integrations (internal and external).
- Designed scalable database architecture and maintained production systems.
- Collaborated with stakeholders to convert operational requirements
  into maintainable platform capabilities.

Systems contributed:
- Human Resource Management System
- External Education Evaluation System
- Executive Information System (EIS)
- Professional Qualification Database System
- Big Data Platform
- Single Sign-On (SSO) System
- e-Surveillance System
- e-License System
- Government Scholarship Information System

FEATURED PROJECTS
1) Iship Logistics Platform
- Unified multiple courier integrations into one operational dashboard.
- Features: multi-courier APIs, shipment management,
  webhook processing, pricing engine.
- Stack: Laravel, MySQL, REST APIs
- Live: https://iship.co.th
- GitHub: https://github.com/kidsadapotay/Shipment-platform

2) Potay Merch Platform

- Conversion-focused merch and apparel platform with SEO-first structure.
- Features: product showcase, responsive landing pages,
  marketing-focused UI.
- Stack: Next.js, Tailwind CSS
- Live: https://potaymerch.com
- GitHub: https://github.com/kidsadapotay/potay-merch

TECHNICAL SKILLS
Backend: PHP, Laravel, REST API, MySQL, PostgreSQL
Frontend: JavaScript, React, Next.js, HTML, CSS, TailwindCSS
Tools: Git, Docker, Linux, Postman
Architecture: MVC, OOP, API Integration, System Design

EDUCATION
Rajamangala University of Technology Isan
Bachelor of Computer Engineering | 2017 - 2020 | GPA 3.04

Panitchayakan Banluang Technical College
Diploma in Electronics | 2014 - 2017 | GPA 3.57

CERTIFICATION
ISO 29110 Requirement and Interpretation