

ANDRE EDYSON

Bandar Lampung, Indonesia | andreedyson31@gmail.com | +62 813-6717-2191 |
<https://www.linkedin.com/in/andre-edyson> | <https://github.com/andreedyson>

Professional Summary

Frontend Engineer with full-stack experience building production academic platforms, commercial education systems, and SaaS applications. **Strong in Next.js, React, TypeScript, REST APIs, PostgreSQL, Prisma, and role-based access control**, with hands-on ownership from UI implementation and API integration through data workflows, deployment, and stakeholder-driven product delivery.

Work Experience

Yayasan Xaverius Tanjungkarang
Contract Full-Stack Web Developer

Feb 2026 to Present
Bandar Lampung, Indonesia

- Delivered an internal teacher LMS and currently developing MyXaverius, a centralized education ecosystem, owning end-to-end implementation across UI, API integration, data workflows, authentication, and role-based access control.
- Translate organizational requirements into production features across the Internal Teacher LMS and MyXaverius centralized education ecosystem.

Universitas Bandar Lampung
Full-Stack Web Developer

Aug 2025 to Present
Bandar Lampung, Indonesia

- Build and maintain institutional web applications using Next.js, Vue, Quasar, TypeScript, and REST APIs for academic and administrative workflows.
- Engineered PEDI Learn, an LMS used by approximately 3,000 students, and collaborated with backend engineers to integrate REST APIs across academic systems.

Selected Projects

PEDI Learn – University Learning Management System

Next.js, TypeScript, Hono, REST API, Tailwind CSS

- Developed and maintained a production LMS serving approximately **3,000 students**, covering learning materials, assignments, assessments, and academic workflows.
- Built responsive frontend interfaces and integrated REST APIs with backend services to support reliable academic data synchronization and user interactions.

Internal Teacher LMS — Yayasan Xaverius Tanjungkarang

Next.js, TypeScript, PostgreSQL, Prisma, Tailwind CSS

- Built an internal teacher-development LMS supporting multi-role workflows for teachers, mentors, administrators, and organizational stakeholders.
- Owned delivery across UI architecture, data workflows, API integration, deployment, and production maintenance.

Technical Skills

Frontend: Next.js, React, Vue, Quasar, TypeScript, JavaScript, Tailwind CSS, shadcn/ui
Backend & Data: Node.js, Hono, REST APIs, Prisma, PostgreSQL, Supabase, Authentication, RBAC
Tools: Git, GitHub, Figma, Postman, Vercel, TanStack Query, Zustand, Zod

Education

Universitas Bandar Lampung
Bachelor of Computer Science | Information Systems

Expected Graduation: Nov 2026
GPA: 3.95/4.00