

Muhammad Azka Nabhan Sauqi

Semarang, Indonesia • azkanabhansauqi@gmail.com • +6289649143443 • linkedin.com/in/azkanabhan
github.com/azkanabhan

I build impactful digital products by combining high-performance Next.js front-end development with scalable Laravel backend systems. I focus on clean architecture, API-driven integration, and performance optimization to deliver reliable, production-ready applications. Currently, I develop end-to-end full-stack web solutions that prioritize scalability, maintainability, and exceptional user experience.

WORK EXPERIENCE

Frontend Developer Jan 2025 - Jul 2025
CV Serpihan Tech Solution Semarang, Indonesia

- Designed and developed a reusable React component library, reducing development time for subsequent projects by an average of 30%.
- Demonstrated strong problem-solving skills by resolving complex UI issues, leading to a 20% increase in user task completion rates.
- Participated in customer feedback sessions, implementing key UI/UX improvements that resulted in a 15% decrease in customer support inquiries.

Fullstack developer Jul 2024 - Dec 2024
SEVEN INC D.I. Yogyakarta, Indonesia

- Contributed to the adoption of modern development tools, reducing the time required for new feature implementation by 20%.
- Optimized the website's SEO by implementing structured data markup and improving meta tags, leading to a 20% increase in organic traffic within three months.
- Worked on enhancing accessibility features, leading to a 20% increase in user satisfaction and compliance with accessibility standards.

EDUCATION

Informatics Engineering Aug 2022 - Jul 2026
Universitas Negeri Semarang GPA: 3.8
Computer Science undergraduate with a strong interest in Software Engineering, focusing on building scalable and efficient applications.

PROJECTS

MULANG

Developed a web-based academic management system using Next.js, leading frontend data integration and UI slicing by transforming backend API responses into structured frontend data and converting design mockups into responsive, pixel-perfect interfaces. Delivered an intuitive user experience that reduced student attendance and class scheduling errors by 80% compared to conventional methods.

Adakamar

Developed a web-based property listing platform using Laravel and MySQL, designed to promote 359+ local villas, homestays, and guest houses in Bantul Regency to both domestic and international travelers. Managed controller and service layer architecture to ensure clean business logic implementation, handled data integration into views, and built responsive user interfaces using Tailwind CSS.

SKILLS

Tech Stacks: Next.js, Laravel, Python

Supportive Skills: Problem solving, Communication, Time management.

LANGUAGES

bahasa Indonesia (Native proficiency) • **English** (Professional working proficiency)

CERTIFICATIONS

Belajar Dasar-Dasar DevOps (Credential ID: L4PQ1OE04XO1) [🔗](#) by **Dicoding** Sep 2024

Google Cybersecurity Professional Certificate (Credential ID: 1586fb00-8bef-41c2-a021-e20cd99c59ac) [🔗](#) by **Coursera** Aug 2024