

KEVIN NAZAR MUFADHOL

Full-Stack Web Developer

Wonosobo, Central Java, Indonesia | +62 895-3511-25725 | kevinnazar76@gmail.com

kevinnazar.my.id | linkedin.com/in/kevinnazar | github.com/kevinnazarr

PROFILE

Full-Stack Web Developer with around 3 years of experience developing web applications through personal projects, self-directed learning, and internship experience. Skilled in building frontend and backend applications using Laravel, Next.js, TypeScript, and PostgreSQL, with a strong focus on clean architecture, performance, and user experience. Currently open to full-time and freelance opportunities as a Full-Stack Web Developer.

WORK EXPERIENCE

Web Developer Intern — PT Global Intermedia Nusantara

Jan 2026 – Mar 2026

- Contributed to the development of Gltrack, a web-based internship (PKL/Magang) participant management system for internal company use.
- Built participant management, GPS-based attendance, daily and final report submission, assessment, and automated digital certificate generation features.
- Collaborated with the development team on feature implementation, debugging, and application testing prior to internal rollout.
- Supported the company's administrative digitization effort by replacing manual workflows (spreadsheets and printed documents) with a centralized system.

PROJECT

Gltrack — Internship Participant Management System

Jan 2026 – Mar 2026

Laravel 12, PHP, PostgreSQL, Tailwind CSS, Alpine.js | Internal project for PT Global Intermedia Nusantara

- Built an end-to-end participant management platform, from OTP-verified email registration through final assessment and digital certificate issuance.
- Developed an attendance module recording GPS coordinates at every check-in/check-out, supporting two work modes (WFO and WFA).
- Designed a daily and final report submission and review workflow with submitted, approved, and revision-requested statuses.
- Built a configurable assessment engine with per-participant scoring criteria and automatic final score and letter-grade calculation.
- Implemented automated digital certificate generation using DomPDF with a yearly auto-incrementing numbering format.
- Created an admin dashboard with Chart.js visualizations to monitor attendance trends and participant statistics in real time.

EDUCATION

Software Engineering — SMK Negeri 1 Wonosobo

2023 – 2026

CERTIFICATIONS & TRAINING

- Competency Certification — National Professional Certification Agency (BNSP)
- Internship Certificate — PT Global Intermedia Nusantara
- Japanese Language Training — LPK Tadashi Samudra Global
- Web Development Bootcamp — SMKDEV

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, TypeScript, React.js, Next.js, Node.js, PHP, Laravel

Databases: PostgreSQL, MySQL, MongoDB, SQLite

Frontend & Styling: HTML5, CSS3, Tailwind CSS, Bootstrap, GSAP