Muhammad Hanif Hawari

Yogyakarta, Indonesia | +6282373307862 | muhanwar.ipuh@gmail.com |
linkedin.com/in/bangnepsz | portfoliohanief.web.id | github.com/HanifHawari

PROFILE SUMMARY

A student in the Informatics program specializing in building modern web applications using React, Next.js, and the latest web technologies. Committed to applying academic knowledge through practical experience in frontend and full stack development. Considerable proficiency in creating modern, interactive, and user-centered websites. Known for a proactive approach to writing clean, maintainable code and delivering seamless user experiences. Creative, adaptable, and ready to contribute as a Frontend Engineer or Full Stack Developer.

EDUCATION

Amikom University Yogyakarta *Yogyakarta, Indonesia*
Candidate for Bachelor of Informatics – Full-Stack Web Developer *Sep 2023 – Present*
Current GPA: 3.30/4.00

PROJECTS

Kartu Nikah – Digital Wedding Invitation *Yogyakarta, Indonesia*
Front-End Development *Aug 2026 – Sep 2026*

- Created a digital invitation with an interactive cover, background music, event countdown, venue map, photo gallery, and RSVP form.
- Used Framer Motion for entrance animations and Fancybox for the gallery lightbox across responsive layouts.
- Organized couple profiles, ceremony schedules, love-story content, and gift information into a responsive guest experience.

Fitmind AI – Health & Fitness Application *Yogyakarta, Indonesia*
Full-Stack Developer *July 2026 – Aug 2026*

- Developed an AI powered application that proactively provides context based recommendations.
- Integrated Google Gemini API through a decentralized architecture using Firebase and React Native.
- Delivered personalized health insights with AI response latencies under 2 seconds.

Stallion Store Yogyakarta – E-Commerce Platform *Yogyakarta, Indonesia*
Full-Stack Developer *Jun 2025 – July 2025*

- Built a responsive storefront with product categories, shoe detail pages, shopping cart, customer accounts, and order history.
- Implemented PostgreSQL-backed checkout with stock validation and shipping-rate checks, plus Midtrans payment integration and verified payment notifications.
- Added account registration with input validation, password hashing, and server-side session handling.

SKILLS

Frontend: Next.js**,** React, JavaScript, TypeScript, Tailwind CSS, HTML5, CSS3.

Backend: PHP, React Native**,** PostgreSQL, MySQL.

Tools: Git, GitHub, Vite.