Muhammad Lazuardi Imani

Front-End Engineer | Next.js, React & UI Systems

Situbondo, East Java, Indonesia • +62 822-9922-6224 • m.lazuardi.imani16@gmail.com
LinkedIn: linkedin.com/in/muhammad-lazuardi-imani-a43836136 • Portfolio: lazuardii8.web.id

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Professional Summary

Front-End Engineer with 5+ years of experience specializing in transforming Figma designs into scalable, high-performance web applications. Experienced in building modern user interfaces using Next.js, React, and Tailwind CSS with a strong focus on UI systems, design-to-code workflows, performance optimization, and maintainable front-end architecture. Successfully delivered 100+ websites, dashboards, landing pages, and SaaS products for clients, startups, and businesses.

Experience

Remote Front-End Developer — Enver Studio (Nov 2020 – Present)

Develop modern web applications using Next.js, React, and Tailwind CSS. Convert Figma designs into responsive production-ready interfaces and optimize performance.

Front-End Web Developer — Fetux Creative Lab (Sep 2019 – Jun 2021)

Built responsive websites, landing pages, and reusable UI components while collaborating closely with designers.

Front-End Developer Intern — DOT Indonesia (May 2020 – Aug 2020)

Supported front-end development projects, UI implementation, and bug fixing.

Front-End Web Developer — Rootpixel (Jun 2019 – Sep 2019)

Developed responsive websites and translated UI designs into functional web pages.

Web Developer — Gravcode Studio (Jan 2019 – Feb 2019)

Worked on website development and maintenance for client projects.

Core Skills

React.js	Next.js	GSAP
Tailwind CSS	JavaScript	HTML5/CSS3
Figma to Code	Responsive Design	Design Systems
AWS Amplify	CloudFront	Vercel / Netlify

Key Achievements

- 5+ years of professional front-end development experience.
- Converted 100+ Figma designs into production-ready websites and dashboards.
- Founder of Minialis Studio, creator of dashboard templates, UI kits, and digital products.
- Specialized in Next.js App Router, Tailwind CSS, and design-to-code workflows.

Education

University of Jember
Bachelor of Information Systems (2016–2020)