

Ahmad Rafi'i

Full Stack Developer

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Profiles

📷 [Instagram](#)

🐱 [Github](#)

linkedin [Linkedin](#)

Summary

I'm a Full Stack Developer with 3 years of experience building modern, scalable, and responsive web applications. My journey into web development began with a passion for solving real-world problems using technology, and since then, I've continued to develop my skills in both frontend and backend.

Education

State Vocational High School 6 Malang

D3

Jl. Ki Ageng Gribig No.28, Madyopuro, Kec. Kedungkandang, Malang City, East Java 65139, Indonesian

2023 - 2027

Focused on developing full-stack solutions integrated with cloud-based network infrastructure. Proficient in the application development lifecycle (SDLC) from frontend to backend, server administration, network security, and IoT implementation. Experienced in building code-efficient and secure applications with secure infrastructure architectures.

Experience

Self-Employed

Malang, East Java, Indonesian

Full Stack Developer

2021 - Present

Work independently to design and develop scalable, custom digital solutions for a variety of clients, leveraging modern frameworks and cloud infrastructure. This role encompasses end-to-end project management—from technical collaboration to secure and efficient microservices delivery—and continuous optimization of system architecture to ensure maximum long-term performance.

Neighborhood Association

Babelan, Bekasi, West Java, Indonesian

Full Stack Developer

2026 - 2026

Membangun sistem manajemen lingkungan digital untuk RT 05/034 Pondok Ungu Permai yang bertujuan mendigitalisasi administrasi kependudukan dan operasional lingkungan. Sistem ini mengintegrasikan pendataan warga secara digital, pengelolaan iuran bulanan, serta otomatisasi pelaporan wajib lapor dan perizinan kegiatan warga guna meningkatkan transparansi dan efisiensi tata kelola lingkungan.

TeraRush

Malang, East Java, Indonesian

Founder

2025 - Present

As an expert at Terarush, you'll be responsible for building scalable digital solutions using modern frameworks and cloud technologies. You'll collaborate with cross-functional teams to deliver secure, high-performance web platforms and microservices, while leading infrastructure optimizations to ensure future-ready architectures.

<https://terarush.studio>

PT. Ryana Asta Jaya

Bekasi, West Java, Indonesian

Software Engineer

2024 - 2024

Developing an integrated enterprise management system specifically for the plastics and packaging industry by designing internal process automation modules and efficient data management. This role focuses on direct collaboration with stakeholders to ensure the resulting digital solutions align with the company's operational needs and strategic objectives.

Projects

Portofolio

Building an interactive, web-based portfolio platform using TypeScript to showcase technical projects and capabilities as a Full Stack Developer. Focusing on implementing a modern interface, optimizing access performance, and maintaining a clean code architecture. This project serves as a centralized repository for technical documentation, from the WA Gateway solution to system configurations (dotfiles), reflecting the developer's professionalism and work style.

<https://github.com/rafia9005/Dotfiles.me>

What'sApp Gateway

Describes the WhatsApp Gateway system as a scalable, automated notification integration service. We built APIs for real-time messaging, multi-device session management, and webhook integration for external systems. This project included backend development for queued messaging and server optimization to ensure stability during high traffic.

<https://github.com/terarush/wa-gateway>

Linux Dotfiles

Designed and configured a Linux desktop environment based on X11 and BSPWM (Binary Space Partitioning Window Manager) to create an efficient and minimalist development workflow. The project included automating system configuration, package management, and user interface (UI/UX) customization through system-level scripting. Focus was placed on optimizing hardware resource usage and navigation efficiency using a keyboard-based workflow.

<https://github.com/rafia9005/config>

Languages

Indonesian

Native

English

Standar