

Muhammad Rizky Maulana Darmawan

Experienced software engineer with a focus on building engaging & accessible digital experiences

Relevant Experience

Eterno Global Technologies – Software Engineer 2025 - Present | Jakarta, Indonesia

- Focused on building and maintaining QA automation for the application to improve release quality.
- Developed automated test scenarios for critical user flows and regression testing.
- Collaborated with developers to detect issues earlier and ensure reliable production releases.

Minergo Systems – Software Engineer 2024 - 2025 | Kalimantan, Indonesia

- Worked on software products across mobile, web, and IoT platforms.
- Implemented features end-to-end and supported integration between apps and IoT workflows.
- Helped deliver reliable solutions for operational use in mining environments.

Bonet Utama – Full Stack Developer 2023 - 2024 | Bogor, Indonesia

- Built and maintained web applications on both frontend and backend.
- Developed APIs, business logic, and database features for web-based systems.
- Improved application stability through testing, bug fixing, and ongoing maintenance.

mrizkymdarmawan@gmail.com
(+62) 851-8606-2667
github.com/mrizkymdarmawan
mrizkymdarmawan.com

Skills

Programming Languages

HTML, CSS, JavaScript, TypeScript, PHP, Dart, Go, Rust, C, SQL, PostgreSQL

Libraries & Frameworks

React, React Native, NextJs, Flutter, ExpressJs, Laravel, SpringBoot, Tailwind CSS, Materialize CSS, Bootstrap

Tools & Platforms

Git, Github, Gitlab, Vercel, WordPress, Docker, Kubernetes, Firebase, Figma

Education

Open University Indonesia

Currently pursuing a degree in Information Systems

Interests

Interested in AI development and backend engineering, with a strong focus on building scalable and reliable backend systems for intelligent products.

**Abhipraya Sumber Digital – Intern Full Stack
Developer**
2022 - 2023 | Bogor, Indonesia

- Contributed to web application development across frontend and backend tasks.
- Implemented features and fixed bugs based on project requirements.
- Supported testing and deployment preparation for web projects.