

MUHAIMIN ABDILAH

Software Engineer

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PROFESSIONAL SUMMARY

Software Engineer with 2 years of experience building web and mobile applications across frontend and backend systems. Experienced in developing APIs, designing databases, and delivering product features using TypeScript, Node.js, Golang, and PostgreSQL. Comfortable adapting across technology stacks and product domains. Open-source contributor to the Rust compiler with multiple merged contributions.

WORK EXPERIENCES

Software Engineer - Fullstack

PT. Putra Bangsa Cendikia - Yogyakarta, Indonesia

April 2026 – September 2026

- Developed and maintained a web-based online assessment platform, working across frontend, backend, API development, and database design.
- Built responsive exam and administration interfaces using Nuxt.js, Vue.js, and Tailwind CSS.
- Developed backend services and GraphQL APIs using Node.js, Express, and MongoDB.
- Built core assessment features including exam sessions, timers, scoring, result pages, package management, and student progress tracking.
- Developed leaderboard and performance-tracking features for student rankings and engagement.
- Collaborated across frontend and backend development to implement features, troubleshoot issues, and improve existing functionality.

Software Engineer - Mobile

Self-Employed - Remote

August 2025 – April 2026

- Revamped Flutter mobile application UI based on new design guidelines, improving usability and visual consistency.
- Implemented new features and resolved bugs to improve application stability and support ongoing product needs.
- Collaborated with stakeholders to translate feature requirements into technical solutions.

Software Engineer - Fullstack

Refactory - Yogyakarta, Indonesia

August 2024 – August 2025

- Developed and maintained multiple production-grade web and mobile applications across finance and corporate domains, supporting both internal teams and external clients.
- Designed and implemented backend services and RESTful APIs to support business workflows and data integration across systems.
- Worked with PostgreSQL to design schemas, write queries, and ensure reliable data storage for application features.
- Built and maintained CI/CD pipelines using Jenkins and Docker to improve release reliability and reduce manual deployment effort.

- Collaborated closely with QA engineers, project managers, designers, and senior engineers in Agile Scrum teams to deliver features from requirements to production.
- Quickly onboarded to new projects, domains, and technology stacks, enabling consistent delivery with minimal ramp-up time.

OPEN SOURCE CONTRIBUTIONS

Rust Compiler ([rust-lang/rust](#))

Contributor

July 2026 - Present

- Added a lint for unused `#[path]` attributes on inline modules. [#158835](#)
- Improved compiler diagnostics to suggest removing a semicolon before an if block. [#160861](#)
- Collaborated with Rust compiler maintainers through code reviews.

EDUCATION

Science (MIPA)

SMA Muhammadiyah Pituruh - Central Java, Indonesia

Graduated: 2023

SKILLS

- Languages: TypeScript, Go, C#, Rust, Python, Dart
- Backend: Node.js, Express, .NET, GraphQL, REST APIs
- Frontend & Mobile: React, Next.js, Vue.js, Nuxt.js, Flutter
- Databases: PostgreSQL, MySQL, MongoDB
- DevOps & Tools: Docker, Kubernetes, Jenkins, Git, Linux

LANGUAGES

- Bahasa Indonesia (Native)
- English (Intermediate)