FARIZ FAHRIAN

Samarinda, East Borneo, Indonesia

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SUMMARY

Passionate Software Developer with experience building scalable web applications. Experienced in Django, Go, Laravel, React, Next.js, and modern CSS frameworks. Strong with PostgreSQL/MySQL, Docker/Linux, and Git. comfortable with TDD and writing unit/integration/E2E tests. Known for accelerating timelines and translating business needs into scalable services.

EDUCATION

Mulawarman University

Samarinda, East Borneo

Bachelor of Informatics (GPA 3.84 4.0)

August 2019 – December 2023

- Thesis: Implementation of a Web-Based Virtual Tour in the Rectorate Building of Mulawarman University.
- Relevant Coursework: Human Computer and Interaction, Algorithms and Programming, Web Programming, Software Engineering, Object Oriented Programming, Database, Data Structure & Algorithm Analysis, Mobile Programming.

EXPERIENCES

Orimba (Plywood Manufacturing)

Samarinda, East Borneo

Software Engineer

September 2025 - Present

- Resolved a critical N+1 performance bottleneck in pagination, cutting load times by 87% (7.5s to <1s) for a 6-million-row production database.
- Onboarded to an unfamiliar Django backend and contributed in 2 days (PR <48h), shipped core manufacturing ERP features by day 4, accelerated launch approximately to December, earned managers and CTO commendations for rapid execution.

Davila (Marketing Agency)

Samarinda, East Borneo

Software Developer & UI/UX Designer Lead

February 2025 – August 2025

- Led a 3-person squad; ran sprint planning, backlog grooming, PR reviews, and UI audits. Standardized Git workflow and added basic CI/CD checks (lint/type/build) to keep project deliveries predictable.
- Coordinated design to developer handoffs to deliver projects on schedule.

Graviton Softworks (Self-Employed Software Agency)

Samarinda, East Borneo

Software Developer & UI/UX Designer

February 2024 – January 2025

- Architected and delivered multiple web apps, including a registration platform handling hundreds of concurrent signups
 with Midtrans payment integration (secure checkout and notification flows).
- Managed discovery, design, build and deploy. Converting requirements to defined database schemas and maintainable CRUD, and deployed to Linux/Nginx with environment-based configs.

Mulawarman University

Samarinda, East Borneo

Lab Assistant

September 2022 - April 2023

 Designed and delivered modules in Computer Graphics, 2D Animation, AR/VR. Mentored student capstone teams from brief to demo.

ACHIEVEMENTS

3rd Place Kreativesia IT Software Category

August 2023

• Achieving 3rd place in the Kreativesia competition organized by the Youth, Sports, and Tourism Department of the provincial government. Developed an interactive virtual tour website to showcase the rectorate building at Mulawarman University.

SKILLS

Programming Languages: Javascript (ES6+), Typescript, Bash, PHP, Dart, Python, SQL, Java, Kotlin, C++ **Frameworks and Libraries**: Go, Django, Laravel, Next.js, Flutter, React, Alpine.js, Tailwind, Bootstrap

Tools : Git, Github, Nginx, Ngrok, MySQL, MongoDB, Node.js, Postman, Prisma, Firebase, Figma

Languages : Indonesia and English (C1: CEFR Level [Advanced] https://www.efset.org/cert/3FWNjA)