AHMAD FAISHAL

FULL-STACK DEVELOPER | BACKEND & FRONTEND ENGINEERING

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PROFESSIONAL SUMMARY

Full-Stack Developer with experience building and maintaining web applications across e-commerce, logistics, finance, payment, and enterprise systems. Experienced in Node.js, NestJS, Express.js, JavaScript, TypeScript, Next.js, Nuxt.js, Angular, MongoDB, and SQL Server. Background includes API and application development, third-party payment and shipping integrations, legacy code refactoring, performance and code-quality improvements, layered architecture standardization, and asynchronous job processing with BullMQ.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, PHP

Backend: Node.js, NestJS, Express.js, CodeIgniter, REST APIs

Frontend: Next.js, Nuxt.js, React, Angular, AngularJS, Vue.js, jQuery

Databases & Processing: MongoDB, MySQL, Redis, BullMQ

Integrations & Tools: Xendit, courier/shipping integrations, Postman, Visual Studio Code, Git

AI Development Tools: Claude, Codex, GitHub Copilot

PROFESSIONAL EXPERIENCE

PT Mengantar Karya Bangsa

Role: *Full-Stack Developer | April 2024 – October 2026 | (Remote) Malang, Indonesia*

Berlapak | October 2025 – October 2026

- Develop and maintain a B2B ordering platform connecting distributors and sellers, supporting order management, COD and non-COD payment methods, and multi-courier shipping.
- Contribute to requirements analysis, application development, testing, and bug fixing.

Technologies: Next.js, Express.js, MongoDB, Redis

URLs: https://app.berlapak.com | https://distributor.berlapak.com | https://admin.berlapak.com

Formulir | April 2024 – October 2025

- Developed and maintained an online checkout platform for sellers, supporting physical and digital products and multiple courier options.
- Refactored legacy code and improved business flows, code quality, maintainability, and application performance.
- Standardized the codebase using domain, service, and repository layers.
- Implemented BullMQ for asynchronous background job processing.

Technologies: Nuxt.js, Express.js, MongoDB, Redis, BullMQ

URL: https://app.formulir.com

PT Clodeo Indonesia Jaya

Role: *Developer (Backend and Frontend) | September 2018 – March 2024 | Bandung, Indonesia*

Worked across backend and frontend development for logistics, finance, payment, e-commerce, merchant management, and internal business applications. Held Front-End Developer Team Lead responsibilities for approximately 10 months.

Backend Development Projects

Internal Finance App | June 2021 – March 2024

- Developed and maintained backend services for internal finance workflows, including airwaybill monitoring, billing, invoicing, and COD claims.
- Supported frontend development and participated in testing and bug fixing.

Technologies: Node.js, NestJS, MongoDB

Master Data App | June 2022 – March 2024

- Developed and maintained master-data functionality for customer, customer category, sales, sales category, sales company, sales target, customer verification, and customer discount management.

Technologies: Node.js, NestJS, MongoDB

Paydeo – Payment Gateway | August 2020 – March 2024

- Developed and maintained backend and frontend functionality for a payment gateway integrated with Xendit.
- Supported cashless transactions for orders, subscriptions, and e-wallets.

Technologies: NestJS, Angular, MongoDB

Frontend Development Projects

Clodeo | September 2018 – March 2021

- Developed and maintained a cloud-based business management application. Technologies: Angular.

Clodeo Lite | September 2019 – March 2021

- Developed and maintained the lightweight version of Clodeo, including frontend improvements, testing, design, and task management. Technologies: Angular.

Clodeo Web Cart | July 2019 – March 2021

- Developed a customer-facing ordering application that allowed buyers to place orders through product links. Technologies: Angular.

Clodeo Admin App | February 2019 – March 2021

- Developed an administrative application for managing users, subscriptions, and COD transaction disbursements. Technologies: React.

Luna Web App | June 2019 – August 2019

- Developed frontend functionality for a point-of-sale application supporting order, inventory, warehouse, and reporting management. Technologies: Angular.

SiCepat Shipping Tools Merchant | March 2019 – May 2020

- Developed frontend features for shipping order management, contacts, branches, departments, and reporting. Technologies: Angular.

CKL Website | September 2019

- Developed the company website. Technologies: Angular.

Rumah Siap Kerja | April 2020 – July 2020

- Developed a website connecting employers and job seekers and providing access to training. Technologies: Vue.js.

Rumah Siap Kerja CMS | April 2020 – July 2020

- Developed frontend functionality for the content management system. Technologies: Vue.js.

Databases: MongoDB, SQL Server

Additional technologies: Vue.js, JavaScript, TypeScript, REST APIs

PT Jasamedika Saranatama

Role: *Front-End Developer / Front-End R&D Team* | *September 2017 – September 2018* | *Bandung, Indonesia*

- Developed and tested frontend features for web-based information systems using Angular and JavaScript.
- Contributed to Medifirst2000, a hospital information system with integrated modules and external system integrations.
- Developed frontend functionality for an HRIS project for Artha Graha Network.
- Contributed to SIMAK, a school academic information system.

Technologies: Angular, JavaScript, jQuery, SQL Server

PT Belant Persada

Role: *Tester / Web Programmer Intern* | *July 2016 – September 2016* | *Bandung, Indonesia*

Information System of National Sports Week (PON JABAR XIX) | July 2016 – August 2016

- Performed API testing for the West Java National Sports Week information system using Postman.

Work Accountability Planning Information System | August 2016 – September 2016

- Developed and tested a web-based information system for monitoring, planning, executing, and maintaining performance accountability.

Technologies: PHP, CodeIgniter, MySQL

Tools: Postman, Sublime Text 3

SELECTED PROJECTS

Rally Score | Personal Project

URL: https://rallyscore.id

- Designed and developed a badminton community management platform to help community hosts organize matches and manage player activity.
- Planned features include match reporting, player statistics, and smart matchmaking to support fairer and more convenient game organization.

Museum Application Development Case Study | Final Project | April 2017 – August 2017

- Led a student project team and contributed to analysis, design, implementation, and testing of web and mobile applications for museum reservations and location-based collection information using beacon technology.

Technologies: PHP, HTML, JavaScript, Java, AngularJS, CodeIgniter, Retrofit, AltBeacon, MySQL

Additional Academic Projects

- MeetMe: Analyzed an application designed to identify suitable meeting times for participants.
- Futsal Reservation Application: Performed business analysis and programming for a web-based reservation application.

EDUCATION

Diploma (D3), Computer Engineering: Politeknik Negeri Bandung | 2014 – 2017 | Bandung, Indonesia

COURSES & TRAINING

- M001: MongoDB Basics — MongoDB University, August 2022.
- Android Application Development with Android Studio — Politeknik Negeri Bandung, 2017.