



MUH. AFIQ MA'MUN

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Klaten, Central Java, Indonesia

Informatics undergraduate at Universitas Amikom Yogyakarta with a strong foundation in backend development and IT infrastructure. Experienced in building REST APIs, managing Linux servers, and implementing network configurations. Passionate about designing scalable systems and continuously learning modern backend technologies. Currently seeking opportunities to apply and grow these skills through internships, mentorship, or collaborative tech projects.

Experiences

Bangkit Academy 2024 Batch 2 - Remote Sep 2024 - Jan 2025

Cloud Computing Cohort

Bangkit is a unique program initiated by Google in collaboration with Indonesia's leading tech companies, including GoTo, Tokopedia, and Traveloka. This program is part of the "Kampus Merdeka" independent study.

- Participated in a team-based capstone project to build a Wound Detection Application
- Focused on backend development and cloud infrastructure using Google Cloud Platform.
- Developed soft skills including growth mindset, effective time management, and collaboration through intensive teamwork and deadline-driven project execution.

Anding Multimedia - Klaten, Central Java Dec 2021 - Mar 2022

Technician Helper

A small to medium-sized company providing home Wi-Fi network installation, maintenance, and optimization services, ensuring reliable and fast internet for residential clients.

- Assisted in the installation and maintenance of home Wi-Fi networks and client CCTV systems.

Education

Universitas AMIKOM Yogyakarta - Sleman, Yogyakarta Sep 2022 - Sep 2026 (Expected)

Bachelor of Informatics, 3.91/4.00

- Collaborated with classmates to develop a web-based e-book application using Laravel, Tailwindcss and Mysql as part of a final project, focusing on responsive UI, user authentication, and digital library features.
- Built a desktop-based ticketing application in C# with a team, implementing seat booking logic, database integration, and a user-friendly interface.
- Collaborated with a team to develop a School Management System using Next.js, Shadcn, and Turso as a final project, including teacher and student management, dashboard parent and attendace tracking.

SMK Negeri 1 Klaten - Klaten, Central Java Jul 2019 - Jun 2022

High School Diploma in Computer and Network Engineering (TKJ)

- Actively participated in the Lomba Kompetensi Siswa (LKS) competition in IT Network System Administration and achieved first place. Successfully passed the competency and skills assessment in Computer and Network Engineering, and obtain the BNSP certification for KKNI Level 2

Skills, Achievements & Other Experience

- **Tech Stack** (2023): JavaScript (Express.js, Vue.js, Nuxt.js, Next.js), Tailwind CSS, Python (Flask), MySQL, PostgreSQL
- **Projects** (2024): Collaborated in a team of 5 to develop Readmy, a web-based e-book platform using Laravel and TailwindCSS as a frontend developer.
- **Projects** (2024): Built a REST API service for a cashier application using Express.js and MySQL, focusing on authentication, authorization, and database integration.
- **Projects** (2024): Created a full-stack blog platform using Express.js and EJS to understand backend–frontend integration.
- **Projects** (2024): Developed WISE (Wound Identification System) as part of Bangkit Capstone 2024, utilizing Google Cloud services and ML inference backend.
- **Certification** 🏆 (2024): Have a good understanding of Google Cloud fundamentals.
- **Certification** 🏆 (2025): Memulai Pemrograman dengan Python - Dicoding
- **Certification** 🏆 (2024): Belajar Dasar Pemrograman JavaScript - Dicoding
- **Certification** 🏆 (2024): Menjadi Google Cloud Engineer - Dicoding