



# MUH. FAJRI KANUGRAHA AGUNG

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A fresh graduate from Amikom University Yogyakarta, majoring in Informatics, with a strong interest in technology and software system development. Experienced in web-based applications development, system analysis, and basic software testing. Detail-oriented, analytical, and eager to learn while contributing to real-world IT project and professional environments.

## Education Background

**Universitas Amikom Yogyakarta**

**2021 - 2025**

*Informatics, Faculty Of Computer*

- Focused on system analysis, database management, data analysis fundamentals, and web-based application development.

**SMK Syafi'i Akrom Kota Pekalongan**

**2018 - 2021**

*Software Engineering*

- Focused on web and application development using HTML,CSS, JavaScript and PHP (OOP).

## Experiences Works

**Social Media Analyst (Internship)**

**February 2025**

- Internship at Dunia Coding as a Social Media Analyst, creating content, tracking insights, engagement, and followers of social media performance.

**Web Developer at SMK Syafi'I Akrom**

**May 2020 - Aug 2020**

- Lead a team to build Storage Website based on Database Mysql.
- Identified and fixed functional issues in front-end and back-end modules.

## Organizational Experience

**Himpunan Mahasiswa Informatika (HMIF)**

**Sep 2022 – Aug 2023**

*Aspiration and Advocation Devision*

- Work as a media for collecting student aspirations which are advocated.
- Publication, Design, Documentation of the HMIF Dedicated to School event at SMKN 7 Yogyakarta by teaching graphic design to students.
- Event Division of Dialog Informatika.
- The chief committee of Musyawarah Tahunan HMIF which lasted for 11 days.

## Project & Other Experience

- **2025 Website Developer** : Development of School Profile Website for SDN 2 Manjung Wonogiri using Vite JS.
- **2023 Fullstack of final project web programming course** : Developed an infrastructure complaint reporting website ("Petruk") for submitting and managing reports of damaged public facilities.
- **2023 Head of project internet of things course** : Designed and developed an LPG gas leak detection system based on Arduino, integrated with B-LINK connectivity for real-time

alert monitoring.

## **Skills**

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- **Soft Skills** : Problem Solving, Leadership Skill, Communication Skill, Time Management, Team Work.
- **Hard Skills** : Microsoft Office, Microsoft Excel, Figma, HTML, CSS, JS, Mysql, PHP, Python.
- **Language** : Indonesian, English.