

Musthofa Joko Anggoro

| +62 851 5787 8087 | [LinkedIn](#) | [Portfolio](#) |
musthofaja.topa@gmail.com | Bekasi, West Java, Indonesia |

WORK EXPERIENCE

PT Magna Solusi Indonesia

Full Stack Developer Internship

January 2025 - June 2025

EDUCATION

Universitas Indonesia

2022 – Present

Information System

GPA : 3.85/4.00

Courses: Data Structures and Algorithm, Enterprise Application Architecture and Programming, Operating Systems for Information Systems, Artificial Intelligence and Data Science Basics

PROJECT

PT Magna Solusi Indonesia - School Management System

Full Stack Developer Intern

January 2025 - June 2025

- Developed Report module (Dashboard, Export, Upload) using Angular & Spring Boot.
- Built APIs, optimized SQL queries, and improved DB performance.
- Handled system integration, testing, and ensured usability.

PT Salaka Pranata Adicara - Enterprise Information System for Event Organizer

Full Stack Developer & Lead Engineer

February 2025 - May 2025

- Led system for Event Organizer operations (finance, marketing, PO, invoicing, etc.).
- Used Spring Boot, Vue, PostgreSQL and deployed via Docker & Kubernetes on Ubuntu.
- Set coding standards, manage CI/CD, and ensure code quality.

Used Car Sales Prediction

- Built ML models for imbalanced classification, regression, and clustering.
- Extracted business insights via EDA and model analysis using Python & Scikit-learn.

COMPFEST - The Biggest IT Event in Indonesia held by Students

Vice Person in Charge of UI/UX

January 2023 - December 2023

- Led 5 design sprints and implemented dark/light mode on compfest.id.
- Managed 11 designers for landing page & design system revamp.
- Collaborated with engineers to align design systems with tech needs.

SKILLS

- **Programming Languages:** Java, Python, TypeScript, C, C++, Assembly
- **Machine Learning:** Model Development (Sci-Kit Learn), Data Preprocessing, Supervised & Unsupervised Learning
- **Databases:** PostgreSQL, SQL, MongoDB
- **DevOps:** Docker, Kubernetes
- **Operating Systems:** Windows, Linux, Unix