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Education

Politeknik Negeri Malang **Informatics Engineering** 2022-2026

MAN 1 Kota Kediri **Science Major** 2019-2022

Skills

- Programming Languages: JavaScript, TypeScript, Java, Python, PHP
- Frameworks & Libraries: Laravel, React, Next.js, Django
- Tools & Platforms: Figma, Laragon, Postman, Cypress
- Other Skills: Microsoft Office, Teamwork, Critical Thinking, **Problem Solving**

MUHAMMAD BAGUS INDRAWAN

WEB DEVELOPER / QA ENGINEER

Profile

Informatics Engineering student at Politeknik Negeri Malang with solid skills in backend development and quality assurance. In backend development, I work with several tech stacks such as Django, Next.js, and Laravel to build efficient, well-structured, and scalable systems. I also pay close attention to software testing and quality by using Cypress as my main tool in Quality Assurance (QA) practices. Additionally, I actively create test scenarios and test cases to ensure that each feature functions as expected and to minimize potential bugs from the early stages of development.



Project Experience

Oct

2023

Dec 2023 **Tertib App**

Database Engineer

- Built a web application to monitor and manage student discipline at Polinema, including violation reports and a point-based discipline system.
- Developed using PHP Native for application logic and database integration

Jan 2024

SIRW (Sistem Informasi Rukun Warga)

June 2024 **Backend Developer**

- Designed a web-based information system to assist local neighborhood administration (RW) in managing resident data, facilities, and incident reports.
- Implemented an efficient database to store and manage resident information

July 2024

AgePlay

Dec 2024 **Backend Developer**

- A mobile application that predicts a user's age and gender from facial images to recommend suitable
- · Contributed to backend architecture design, machine learning model integration, and Developed RESTful APIs using Django.

Jan 2025

Human Resource Information System

June 2025

- **Quality Assurance**
- Collaborated with CMLabs to ensure the quality and reliability of a web-based HR management system featuring employee databases, clock-in/out tracking, and letter request functionality.
- Responsible for creating and executing test plans, identifying bugs, and verifying fixes to maintain product stability across development cycles.