M. IRFAN

Informatics Engineering

CONTACT

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PROFESSIONAL SUMMARY

I am an Informatics Engineering student with a strong interest in web development, especially using PHP with the Laravel framework. I also have a good understanding of JavaScript, HTML, and CSS. I enjoy solving problems, building functional web applications, and continuously learning new technologies. Currently seeking opportunities to apply and grow my skills in a professional environment.

Technical Skills

Back-End: PHP (Laravel)

Front-End: JavaScript, HTML, CSS

Database: MySQL

Tools: Git, GitHub, VSCode

Other: REST API, MVC Architecture, Blade Templating

Selected Projects

1. Employee & Archive Management Web Application

Developed for the Public Welfare Bureau, Regional Secretariat of West Java

2. Race Identification System Using Computer Vision

Implemented a machine learning model to classify racial features from images.

EDUCATION

Ars University, 2022 - Present

Bachelor of Informatics Engineering

Current GPA: 3.62

Relevant Courses: Web Development, Database Systems, Computer Vision,

Software Engineering

Final Year Project: Employee and Archive Management System for the Public

Welfare Bureau, Regional Secretariat of West Java Province

Additional Project: Human Race Identification using Computer Vision

WORK EXPERIENCE

Intern Web Developer

- Public Welfare Bureau, Regional Secretariat of West Java March 2025 – June 2025
- Developed and maintained a web-based Archive and Employee Management System using Laravel and MySQL.
- Collaborated with government staff to understand user requirements and translate them into functional web features.
- Implemented role-based access, document upload modules, and data reporting functions.
- Contributed to improving digital efficiency in document handling and employee data processes.