IQBAL ABDUL MAJID

Yogyakarta, Indonesia | +62 821-3248-4502 | iqbalabdulmajid02@gmail.com
linkedin.com/in/iqbalabdulmajid | github.com/iqbalabdulmajid | iqbal-dev.my.id

PROFESSIONAL SUMMARY

Informatics graduate and Backend Developer with hands-on experience engineering scalable REST APIs, relational database schemas, and robust server-side architectures. Proficient in Node.js, PHP (Laravel), Python (Flask), Express.js, MySQL, and PostgreSQL. Proven track record in designing modular routing for 40+ API endpoints, reducing query latency by up to 35%, and optimizing web application performance for high-throughput environments.

TECHNICAL SKILLS

Programming Languages:	PHP, JavaScript, Python, Java, SQL
Backend Frameworks & Runtimes:	Node.js, Express.js, Laravel, Flask
Databases & ORM:	MySQL, PostgreSQL, Eloquent ORM
Developer Tools & OS:	Git, GitHub, Postman, Linux (Ubuntu), RESTful APIs, VS Code

WORK EXPERIENCE

Backend Developer **Feb 2026 – Okt 2026**
PT Jaring Synergi Mandiri *Yogyakarta, Indonesia*

- Architect and maintain high-throughput backend architecture for the Synergix platform (`synergix-api`) using Node.js, serving over 50,000 daily API requests with 99.9% uptime.
- Design and implement modular routing structures across 40+ RESTful endpoints, decoupling business logic and cutting codebase complexity by 25%.
- Engineer custom field validation pipelines and middleware to validate 100% of incoming payloads, preventing invalid database writes and reducing API error rates by 40%.
- Design, optimize, and index relational database schemas (MySQL & PostgreSQL) containing over 15 tables, improving query response times by 35%.

Web Developer **Mar 2025 – Sep 2025**
PT Salna Official Store *Yogyakarta, Indonesia*

- Engineered a full-featured e-commerce platform using PHP Laravel (MVC pattern), scaling catalog throughput to handle 1,000+ SKU listings and concurrent user checkout flows.
- Designed and built an internal employee attendance tracking system for 50+ staff members, reducing administrative record-processing time by 60%.
- Constructed relational database models, migrations, and seeders in MySQL, supporting seamless execution of over 5,000 monthly transaction logs.

Web Developer Intern **Aug 2024 – Dec 2024**
Duta Wakaf Institute *Yogyakarta, Indonesia*

- Launched and deployed the institutional website using PHP Laravel, serving 2,500+ monthly active visitors and achieving a 98/100 Google PageSpeed performance score.
- Implemented automated content management workflows for 50+ institutional reports, reducing manual publishing time by 45%.

EDUCATION

Bachelor of Informatics (S.Kom.) **Graduated: Sep 2025**
University AKPRIND Yogyakarta *Yogyakarta, Indonesia*