Muhammad Fauzul Azim Bin Imran Hayat

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GitHub: https://github.com/LRecodex

PROFESSIONAL SUMMARY

Full-stack Software Developer with hands-on experience shipping production web and mobile apps using Laravel/PHP, React (Vite), Node.js (Express), and Flutter. Strong in RESTful API design, SQL/NoSQL data modeling and performance tuning, background jobs/queues, and Dockerized deployments on Linux. Delivered scalable modules for multi-tenant e-commerce/inventory systems (payments, PDF/QR generation, real-time dashboards) while improving reliability and developer productivity. Ready to contribute end-to-end across backend, frontend, and DevOps.

SKILLS

- **Programming Languages:** Java, PHP, JavaScript, TypeScript, Dart, Python
- **Frameworks & Libraries:** Laravel, Node.js, React, Flutter, Django, Flask
- **Frontend Development**: HTML, CSS, Bootstrap, Tailwind CSS
- **Databases:** MySQL, PostgreSQL, MongoDB, Firebase, SQLite
- **Web Servers:** Apache, Nginx
- **API Development & Testing:** RESTful APIs, Postman
- **Operating Systems:** Linux CLI, Ubuntu, CentOS
- **Version Control:** Git, GitHub, GitLab
- **Containerization & Deployment:** Docker, Kubernetes, OpenShift

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EDUCATION

University Malaysia Terengganu
Bachelor Degree of Computer Science (Software Engineering) with Honors |
Oct 2022 – Jan 2025

Perak Matriculation College

Pre-University Studies | 2021 – 2022

EXPERIENCE

Junior Software Engineer
Bytes Security Malaysia PLT | February 2025 – Present
- Contributed to the development and enhancement of secure web applications using Laravel and JavaScript frameworks.
- Improved code quality and system efficiency by optimizing backend processes and database queries.
- Collaborated with cross-functional teams to troubleshoot and resolve software issues, ensuring timely delivery of projects.

Part-time Junior Software Engineer
Bytes Security Malaysia PLT | December 2024 – January 2025
- Implemented bug fixes and small features across Laravel and JavaScript codebases.
- Wrote unit/feature tests and refactored queries to reduce load and simplify maintenance.

Intern Full Stack Developer
MSC Management Service Sdn Bhd | December 2024 – January 2025
- Developed and maintained robust web applications using Laravel, Node.js, and Flutter.
- Automated workflows for counseling session registration and case management, enhancing operational efficiency by 30%.
- Designed RESTful APIs for seamless data integration and advanced reporting.
- Improved database performance, reducing query execution times by 40%.

PROJECTS

BMS Fastentix | December 2024 – Present

LRecodexTerm Linux SSH & SFTP terminal | January 2026

LRecodexKatapat Wordle Game | January 2026

Remote Mouse Mobile app and Desktop Receiver | December 2025

YKN (Yayasan Kebajikan Negara) | August 2024 – December 2024

Mosque Financial Management System | May 2023 – May 2024

CERTIFICATES
- IBM Full Stack Developer (IBM, August 2025)
- Developing AI Applications with Python and Flask (IBM, August 2025)
- Python for Data Science, AI & Development (IBM, August 2025)
- Application Development using Microservices and Serverless (IBM, August 2025)
- Ubuntu Linux Professional Certificate by Canonical (Canonical, January 2025)
- Ubuntu Linux: User and Group Management (LinkedIn, January 2025)
- Spring Boot 2.0 Essential Training (LinkedIn, January 2025)
- React: Creating and Hosting a Full-Stack Site (LinkedIn, December 2024)
- Cloud Computing: Core Concepts (NASBA, LinkedIn, December 2024)
- Linux Security and Hardening Essential Training (LinkedIn, December 2024)
- Advanced Laravel (LinkedIn, December 2024)
- Advanced Node.js (LinkedIn, December 2024)
- Learning Linux Command Line (LinkedIn, December 2024)
- Ubuntu Linux: Operating System Basics (LinkedIn, December 2024)
- Docker Foundations Professional Certificate (Docker Inc., December 2024)