

MAULANA HIDAYATULLAH

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Jl. Sentosa 2 No.18, RT.9/RW.10, Klp. Gading Bar., Kec. Klp. Gading, North Jakarta, Special Capital Region of Jakarta 14240

I am Maulana, a Full-Stack Developer and Software Engineering graduate from Indramayu State Polytechnic. I specialize in architecting scalable backend systems using Express.js, Spring Boot, Laravel, and .NET, with expertise in complex integrations like Xendit, OCR, and OCPP. On the frontend, I excel at transforming Figma designs into pixel-perfect, responsive interfaces using Vue.js and Next.js. My experience spans attendance systems, visitor management, and EV charger platforms. Proficient in PostgreSQL, Ubuntu server administration, I manage the full lifecycle of robust, enterprise-grade software. A proactive and collaborative problem-solver.

Education Level

Politeknik Negeri Indramayu - Indramayu, Jawa Barat

Aug 2019 - Oct 2023

Applied Bachelor Software Engineering, 3.45/4.00

- Finalist in the National Polytechnic Student Competency Competition (KMIPN) in the field of E-Government
- Head of the Japanese language division at Foreign Language Forum (FOLAFO)
- Developing a Web based Cashier Information System project for the Garis Lengkung Cafe
- Developing a Web and Mobile Based Children's Learning Outcomes Information System project at TK Garuda
- Developing a Web and Mobile Based Inventory System project at POLINDRA
- Developing a Web and Mobile Based Psychiatric Assessment Information System project at the Puskesmas Kertasemaya Indramayu

Work Experiences

PT. Starlink Teknologi Integrasi - North Jakarta, Indonesia

Nov 2023 - Present

Fullstack Developer

- Took over full maintenance and ongoing development of employee attendance system with leave approval flow for supervisors
- Implemented school attendance system using facial recognition devices
- Built catering order platform with integrated route distance calculation API
- Created backend APIs for a POS system integrated with Xendit payment gateway
- Developed OCPP 1.6 Server and management system for monitoring, controlling, and logging EV charger operations using MongoDB
- Built Fullstack visitor management system with facial recognition, access control, and OCR
- Supported backend development for PLN's EV charging infrastructure using Spring Boot

CV. Elisoft Technology - East Jakarta, Indonesia

Jul 2022 - Dec 2022

Internship/Web Developer

- Designing databases to create several applications
- Assisting the team in developing several website
- Testing several websites
- Deploy the website to the company's VPS server

Organization Experience

Foreign Language Forum (FOLAFO)

Jun 2020 - Jun 2021

Head of the Japanese language division

- Provide material according to the chapter in book N5
- Directs the basic learning of the Japanese language

Skills, Achievements & Other Experience

- **Language:** Indonesia (Native), English (Basic), Japanese (Basic)
- **Skills:** Express.js, Laravel, .NET, Spring Boot, REST API, PostgreSQL, MongoDB, VueJS, NextJS, Git, Linux, Computer Networking
- **Interest:** Backend Developer, Frontend Developer, Fullstack Developer, DevOps
- **Achievements** (2021): Finalist in the National Polytechnic Student Competency Competition (KMIPN) in the field of E-Government
- **Projects:** Web and Mobile Based Children's Learning Outcomes Information System project at TK Garuda
- **Projects:** Web and Mobile Based Psychiatric Assessment Information System project at the Puskesmas Kertasemaya Indramayu
- **Projects:** MasukAja – Smart online attendance system with facial recognition
- **Projects:** LimaRempah – End-to-end online catering ordering and management system
- **Projects:** EasyIn – EV charging infrastructure management platform using OCPP
- **Projects:** Lunavis – Visitor management system integrated with access control devices
- **Backend Support:** EV Charging Icon PLN - SPKLU