

AHMAD RIADY SUGINO

Resume

Web & Apps Developer

"The only true wisdom is knowing that you know nothing."

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Introduce me **Ahmad Riady Sugino** a Website and Apps developer. Since high school i am happy with the world of programming. in 2015 i make web creation services, and in 2016 i add a services that is making android apps. My experience of creating Website and Apps has been more than 8 years. some project i've done is ERP and mobile apps for large business, handle concurrent user connection for more than 1k user at the same time. and handle some government project.

Professional Skills

HTML, CSS and JQuery

Level: Expert

PHP (Slim, CodeIgniter and Laravel)

Level: Expert

Javascript (Express JS, VueJS, Svelte, MeteorJS)

Level: Medium

Python (Django)

Level: Medium

Apps Dev (Java, Kotlin, and Dart - Flutter)

Level: Medium

Databases (Mysql, PostgreSQL, Firebase, MongoDB)

Level: Medium-Expert

Platforms (Wordpress, Prestashop, and Magento)

Level: Medium-Expert

Server Config (Cpanel, Nginx, Docker and Cloud)

Level: Beginner-Medium

Work History

Full Stack Developer, Growsire, Oct 2019-Oct 2020

- Developed a good back-end system that is integrated with payment gateways.
- Developed mobile apps for consumers online orders, live tracking and monitoring.

Application Developer, PT KST Indonesia, Jan 2021 - Now

- Designed and implemented robust, fast, and easy-to-integrate APIs optimized for performance and scalability, ensuring secure access, proper authorization management, and thorough documentation.
- Optimized data distribution flows between systems, reducing latency, improving data transfer efficiency, and maximizing the use of available bandwidth and resources.
- Improved database design and query performance, reducing response time while maintaining data consistency and integrity, even at large scales.
- Designed and implemented user-friendly, scalable POS systems integrated with various payment methods, inventory management, and transactional reporting features.
- Built and enhanced ERP modules for efficient product, inventory, and sales management, integrating automated reporting and supply chain management features.
- Created modular microservices architecture allowing independent development, deployment, and maintenance of components to improve system flexibility and scalability.
- Developed modern, interactive, and user-friendly front-end interfaces for web and mobile applications, ensuring a high-quality user experience (UX) and responsive design across devices.
- Handled and processed large-scale data using big data technologies, implementing efficient solutions for data storage, processing, and analysis.
- Designed and implemented services integrated with artificial intelligence (AI) technologies, such as machine learning, to automate business processes, support decision-making, and enable predictive analysis.

Project Experience

KPPU Merger Notification (Gov) 2021-Now

developed an application known as the Notifikasi KPPU system, which helps companies comply with mandatory notifications related to mergers, acquisitions, and other business transactions that might affect market competition. Companies are required to submit notifications to the KPPU within a specific timeframe, particularly when a merger or acquisition exceeds certain financial thresholds, as stipulated in Indonesian competition law.