



Rikian Faisal

Golang & Javascript
Developer

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SUMMARY

I believe that a successful web developer is not just about writing code but about understanding the needs of users and creating solutions that make a difference. My goal is to leverage my skills and knowledge to build innovative applications that solve real-world problems and provide value to users.

EXPERIENCE

Backend Engineer 02/2020 - 05/2024

PT WAZZPAY MOJAN NUSANTARA ~ Financial Products Wazzpay ↗

- Created a standardized structure for Bank and Investments API responses, ensuring consistency and reliability.
- Integrated APIs for Banks, E-wallets, and Investments, making them available for end-user service consumption.
- Performed ETL processes (extract, transform, load) on raw transaction data, preparing it for team analytical.
- Estimated the Sprint Scope of Work (SOW), facilitating effective project planning and resource allocation.
- Developed application skeletons to be used by other developers, providing a solid foundation for future development.
- Prepared reusable libraries, enhancing productivity and code reuse across projects.
- Prepare the main code to deploy to staging and production servers.

Technologies Used: Golang, Node.js, TypeScript, PostgreSQL, Redis, Docker, RabbitMQ, Bank API, Dana API, E-wallet API

Full-stack developer 01/2018 - 01/2020

Gawaipos ~ Royalty Management System ↗

- Designed and implemented low-latency, high-availability, and performance applications.
- Developed applications using Golang, Node.js, and PostgreSQL.
- Built applications with microservices architecture for scalability and maintainability.
- Performed code reviews and contributed ideas to improve code quality.
- Troubleshoot and resolved bugs and errors to ensure smooth application functionality.
- Utilized a real-time WebSocket platform (Socket.io) to build a chat feature.
- Dictated the deployment workflow process to ensure the highest level of productivity.
- Deployed applications to staging and production servers, ensuring seamless transitions and minimal downtime.

Technologies Used: Golang, Node.js, PostgreSQL, Redis, Docker, AWS, gRPC, GraphQL

EDUCATION

Pendidikan Ekonomi 01/2010 - 01/2016

Universitas Indraprasta PGRI - S1

SKILLS

Golang	Intermediate	HTTP	Advanced
JavaScript	Intermediate	GRPC	Advanced

WebSocket
SQL

Advanced
Intermediate

NoSQL

Intermediate

LANGUAGES

Indonesia

Intermediate

English

Intermediate