

Jegar Sahaduta Ginting

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Education

Atma Jaya Yogyakarta University
Bachelor Degree, Information Technology
Thesis [*Sentiment Classifier using Python and Spacy Lib*]

Yogyakarta
2013-2018

Experience

PT Astra Graphia Information Technology
Junior .NET Fullstack Developer

Kelapa Gading, North Jakarta
May 2019 – Dec 2021

- Worked on internal projects for PT Astra Otoparts Tbk using ASP.NET, VB.NET and .NET Framework
- Improved data integration and reporting workflows by implementing SSIS and SSRS.

PT Platinumetrix Global Inovasi
Fullstack Software Engineer

Kuningan, South Jakarta
January 2022 – June 2023

- Designed and developed the Integrated Core System for Lembaga Penjamin Simpanan using .NET Core, AngularJs, SQL Server, Kafka, and Redis
- Built a System and Cost Control application for Sudestada Restaurants using Python (FastApi Framework) and PostgreSQL
- Created and implemented the ICounting PGI Data platform using Go (Gin Framework), NextJs and PostgreSQL

PT Avows Global Technology
Software Engineer

Grogol, West Jakarta
July 2023 – December 2024

- Assigned to a major enterprise project at PT Bank Mandiri Tbk (Livin Merchant)
- Contributed to the design and implementation of an enterprise-level application using .NET 8, following Clean Architecture, CQRS, and SOLID principles to ensure scalability and maintainability
- Actively mentored junior team members, fostering a collaborative team culture, upskilling the squad, and improving delivery consistency
- Partnered with DevOps to establish CI/CD pipelines and automated testing, reducing deployment errors and shortening release cycles

PT Bank Mandiri Tbk
Senior Software Engineer

Grogol, West Jakarta
January 2025 - Now

- Leading a team of 3 backend engineers to deliver feature of Livin Merchant
- Actively mentored junior team members, improving code quality, delivery consistency, and cross-functional collaboration across teams
- Actively contributed to complex, high-impact development tasks, delivering scalable and maintainable backend solutions for critical business systems
- Partnering with solution architects and security teams to ensure all systems comply with Bank Indonesia and OJK standards.
- Contributed to performance and penetration testing efforts in collaboration with external vendors to validate system scalability, reliability, and compliance with security standards

Skills

Technical: SDLC, Azure Cloud, Event-Driven Architecture, Kafka, Redis, Jenkins, Git, SonarCube, .NET Core, Golang, Python, NodeJS, Rust, TypeScript, AngularJS, NextJs, SQL Server, PostgreSql, MongoDB, Docker, ELK Stack.

Language: Indonesia-English