



erik.yuntantyo@gmail.com

(+62) 813 3440 7984

Malang, East Java

PROFILES

[linkedin.com/in/erik-yuntantyo](https://www.linkedin.com/in/erik-yuntantyo)

github.com/erikyuntantyo

erikyuntantyo.com

EDUCATION

B.Sc. Computer Science
2000 - 2004

CERTIFICATIONS

GraphQL Certification
Apollo GraphQL

ERIK PRANANDA YUNTANTYO

Software Engineer

PROFESSIONAL SUMMARY

Software engineer with over 10 years building web and backend systems. Delivered logistics and SaaS products for Singapore clients, leading small teams and deploying production applications using Java, Node.js, and cloud platforms such as AWS and Azure. Comfortable working in remote and cross-border environments.

SKILLS

Java (Spring Boot), Node.js, Next.js, React, TypeScript
MongoDB, PostgreSQL, MSSQL, MySQL, Redis
Linux, AWS, Azure, Docker, Git, CI/CD, GitHub Actions
REST, GraphQL, RabbitMQ

WORK HISTORIES

PT Multi Guna Gemilang – Malang, Indonesia

Software Engineer, Technical Project Manager – 2014 - Present

- Led development of two SaaS applications for CDAS (Singapore): a truck and container real-time tracking system, and an invoicing platform for transporter companies with auto-payment from transporter to depot bank accounts using bank API. Built with Node.js, MongoDB, Vue.js, GitHub CI/CD, and AWS.
- Built a Fintech system for a mobile app that lets users buy vouchers from tenants, top up phone credits, pay electricity, pay insurance, etc.
- Built and maintained URA parking offense system (Singapore) with Java Spring Boot, Vite, MSSQL, and Azure.
- Set up third-party API integrations, SSL configuration, and CI/CD pipelines using GitHub Actions.
- Mentored junior developers through code reviews and pair programming.

PT Sentra Komputindo – Malang, Indonesia

Full-stack Engineer – 2013 – 2014

- Developed a Java-based karaoke system prototype with MySQL.

PT Magicsoft Asia Systems – Malang, Indonesia

Full-stack Developer – 2007 - 2013

- Built ASP.NET/C# applications for healthcare and retail projects.
- Worked across database design, backend logic, frontend, and deployment.