

Revianto Yusuf Afandi

Backend Engineer

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SUMMARY

Backend engineer building web and mobile backends in Go, Python, and PHP. Founder of Undangoo, a digital wedding invitation product built end to end. Experienced in payment gateway, shipping, and SMS OTP integrations for online selling systems.

SKILLS

Core: Go (Golang), Gin, Fiber, GORM, PostgreSQL, MySQL, Redis, API design, Payment integration

Working knowledge: Next.js, Flutter, CI/CD

Also used: Python, Flask, PHP, Laravel, CodeIgniter, WebSocket, Docker, Cloudflare R2

EXPERIENCE

Founder & Engineer, Undangoo

Aug 2026 – Present

- Built and launched a digital wedding invitation product end to end: Go API, Next.js web app, and production infrastructure.
- Designed guest privacy into the product from the start.

Backend Developer, PT Olsera Indonesia Pratama

Mar 2021 – Oct 2026

- Built backend features for the online buying and selling system, integrating payment gateways, shipping, and SMS OTP.

Backend Developer, Bisa AI

Jun 2019 – Mar 2021

- Built backend services in Python for bisa.ai, implementing AI models.
- Built the backend of tampil.id in Python.

Junior Developer, Beranda Kreatif

Apr 2019 – Jun 2019

PROJECTS

Undangoo (Go, Fiber, PostgreSQL, Redis, Next.js, Docker, Cloudflare R2)

A privacy-first digital wedding invitation product, built end to end: Go API, Next.js web app, and production infrastructure.

<https://undangoo.com>

Olsera online stores — Olsera (Go, Gin, GORM, MySQL, Redis, WebSocket)

Backend for Olsera's online stores on web and mobile (the mobile side in Go): sign-in, product list, shipping addresses, payment and shipping.

Public apps: Suppawash, Tunas Muda, Hayo, Sixth Sense Vape Serang, Rinz Kosme, Akar Gemilang, Ola Motopart Store

Bisa AI (Python, Flask, MySQL)

Backend in Python for an Indonesian technology learning platform (AI, data science, web development), including implementing AI models.

Public apps: bisa.ai, tampil.id

<https://bisa.ai/>

EDUCATION

Universitas AMIKOM Yogyakarta, Bachelor's degree in Informatics (S1)

2015 – 2019

Sleman, Yogyakarta

Lab teaching assistant, semesters 4 and 5