

YOGI ARIF WIDODO

Software Engineer | Tech Solution Design | Software Lifecycle Management

+62815-4577-8612 @yogi@yogiveloper.com linkedin.com/in/yogi-arif-widodo yogiveloper.com
Samarinda, Indonesia ☆ Ready to start quickly; just need a few days to arrange flight and housing



SUMMARY

Dedicated full-stack software engineer with 8+ years in **web** or **mobile** development. Adept at clean code, and collaborative team success. Acknowledged for contributing significantly to project successes.

TECHNICALLY TEST



News App

- <https://github.com/yogithesymbian/yonewsai-fdd-jetpack-compose>
- Building UI with Jetpack Compose.
 - Applying Clean Architecture + Atomic Design in an Android app.
 - Using FDD (Feature-Driven Development) for modularity
 - Writing unit tests & UI tests in Compose.



You App

- https://github.com/yogithesymbian/getx_cleanarchitecture_youapp
- Building UI with Flutter GetX as State Management.
 - Applying Clean Architecture in an Android app.
 - Using FDD (Feature-Driven Development) for modularity
 - Writing unit tests, integration test and widget test



HR App

- <https://github.com/yogithesymbian/flutter-ddd-bowindo-interview>
- Building UI with Flutter Riverpod + BloC as State Management.
 - Applying Clean Architecture in an Android app.
 - Flutter Doctor Starter-Kit Custom (Theme Forest)
 - Using DDD (Domain-Driven Development) for modularity
 - Directly convert JSON to dart with <https://app.quicktype.io> Skip Freezed on DTO/Models.

FEATURED EXPERIENCE (1 OF 7)

Full-Stack | Software Engineer

PT SARANA ABADI LESTARI

07/2022 - Present

WFA (Sal Palaran Base Samarinda), Kalimantan Timur, Indonesia

<https://salpalaran.com>

- Led end-to-end** project lifecycles and Delivering **15+** successfully completed contracts since 2022 (**SPK**).
- Create documents** in **Confluence**, **Jira** and **offering letters** including: EXECUTIVE SUMMARY, Project Overview, Obstacles, Technical Obstacles, Budget Risks, Payment Details, Hardware, Software/Architecture, Roadmap, and Milestones with Quotation.
- Developed and deployed 3 real-time monitoring platforms for visitor, trucks, barges, and ports using **Vue.js**, **Next.js**, **Node.js**, **Rust**, **Md Book**, **C++**, **Arduino**, and **Raspberry Pi**.
- Client-facing** Communicate with clients and gather feedback from tenants to create solutions that meet their needs (PT. Pertamina Patra Niaga, PT. Triputra Energi Megatara, PT. Palaran Indah Lestari, and Schlumberger).
- Currently Only For Managed VPS** (billing, migrations just once and done, reducing downtime and ensuring reliability) for mission-critical applications.

EDUCATION

Bachelor Degree in Computer Science (A.Md.Kom)

POLITEKNIK NEGERI SAMARINDA

11/2017 - 11/2020 Samarinda, Kalimantan Timur, Indonesia

- Top Graduate of Informatics Engineering Program

TKJ Technical Program in Computer & Networking

SMK NEGERI 2 PENAJAM PASER UTARA

01/2014 - 01/2017 Penajam Paser Utara, Indonesia

LANGUAGES

English
Advanced



Indonesian
Proficient



JAPAN
Beginner



KEY ACHIEVEMENT & INTEREST



Port management, Trucking, and Visitor Services

Users are satisfied with the digitalization process and trust the MVP, which has grown into a complex system and Trusted by 200+ tenants, running flawlessly 24/7 for over 3+ years



Team Collaboration Enthusiast

Strong interest in continuous improving team collaboration **with Agile/Scrum**. Achieved work client Japan, Australia, Poland, India (Upwork) & Indonesia



Over 3+ years of experience in AI Assisted

Fast learner with hands-on experience, using resources like Stack Overflow, ChatGPT, and Claude AI. Writing **clean, concise code** that follows **best practices** and **trade-off ideal vs pragmatic** solutions.

[View Achieved 50+ certifications and event recognitions](#)

COMPETITION / HACKATHON



National Polytechnic Student Informatics Competition IoT

09/2020

Held at Politeknik Caltex Riau

[View Certificate](#)



Bali Startup Camp

12/2019

Aimed to grow Bali's startup ecosystem.

[View Certificate](#)



Samarinda Hackathon 2.0 Tech Idea

08/2019

smart city program in the Citra Niaga area

[View Certificate](#)

SKILL

Standard

Clean Architecture, Clean Code, Atomic Design, Design-Principles, Design Pattern, League Fractal Transformer Pattern, Domain-Driven Design (DDD), Feature-Driven Development (FDD), MVVM, OOP, Git, Jira / Trello, Clockify

UI/UX

Ant Design, Element UI, Bootstrap / Sass / CSS, Tailwind CSS, Cypress, Vuexy, Code Testability (but rarely), Figma, Custom Starter-Kit (Theme Forest)

Tech Stack

Java / Kotlin, Android SDK, Jetpack, Jetpack Compose, XML, Flutter, Riverpod + BloC, Flutter + GetX, Flutter + Provider, React.js, Vue.js 2, Next.js (V13 V14 V15) SSR SSG, Typescript, Laravel, Laravue, Node.js Express Sequelize ORM, Microservices Rest API, Firebase, MySQL, NoSQL, Oracle 12c, WhatsApp API, Arduino UNO, Raspberry Pi 4, IoT, C++, Rust

Server / Others

VPS, Debian, Nginx, PM2, Cloudflare, Domain Generator Script, Termius, CI/CD, VULTR, Play Store, Apple Store

PROJECT HIGHLIGHT (1 OF 15+)

Construction Building Tokyo Japan

12/2021 - 01/2022 Indonesia, Japan - PT IMT

Secret Project **Rebuild old desktop app** (that's already running more than 20 years app) into **Modern Website Using Laravue** with **Element UI** Starter Pack and There is had **200+ screen design on Figma**.

- Using multiple database connections (ISO, GHG, JIS), including MySQL and Oracle 12C.
- Optimized query response time from 15 minutes to seconds.