

ANDRE HALIIM KURNIAWAN

Bandung, Indonesia

+62 81222936333 | andrehaliimkurniawan@gmail.com

PROFESSIONAL SUMMARY

Software Engineer with over 3 years of experience specializing in Flutter mobile application development for Android and iOS. Experienced in building end-to-end solutions with backend integration and production-ready delivery. Strong interest in artificial intelligence and modern mobile technologies.

WORK EXPERIENCE

Infonet Global Tech

Bandung, Indonesia

Software Engineer

June 2021 – Present

- Developed and maintained mobile applications using Flutter for Android and iOS platforms.
- Built and maintained web applications using Vue.js.
- Designed and implemented backend services using Laravel and Node.js.
- Collaborated with cross-functional teams to deliver production-ready software solutions.
- Participated in requirement analysis, development, testing, and deployment processes.

SOFTWARE PROJECTS

All projects developed using Flutter (Dart)

Portfolio Website : andrehaliim.netlify.app

AutoFleet Capital Mobile

Car auction mobile application for New Zealand companies, streamlining bidding and customer transactions.

Sinar Agung Digital Mobile

Internal gold transaction application enabling staff to manage sales and inventory digitally.

FIKA Mobile App

Field inspection application using questionnaire-based data collection for operational reporting.

Vehicle Tracking System

Mobile application to monitor vehicle delivery status for a car trading company.

Muslim Essential (Personal app)

Personal application to help Muslims track prayer schedules and daily worship activities.

EDUCATION

Padjadjaran University

Bandung, Indonesia

Bachelor of Electrical Engineering

April 2020

- **GPA:** 3.51 / 4.0
- **Thesis:** Automatic System of Feeding Pets Using Android Based on Internet of Things

SKILLS & INTERESTS

Tech Stack: Flutter (Dart), Kotlin, Swift, JavaScript, PHP (Laravel), Vue.js, Node.js, HTML, CSS

Languages: Bahasa Indonesia (Native), English (Conversational / TOEFL 553)