Rasyadh Abdul Aziz

Software Engineer

rasyadhabdulaziz@gmail.com • +6283856535951

https://www.linkedin.com/in/rasyadh • https://github.com/rasyadh

Summary

Experienced Software Engineer specializing in Flutter and iOS development, with a focus on scalable architecture and developer tooling. Led the development of **Best for Less**, a Flutter hybrid app integrated into Bukalapak's Marketplace App, and contributed to the **Buka 2.0 architecture**, manage and maintains **core libraries**. Currently expanding into full-stack development while delivering tools and training that enable faster rollout of new NV Marketplaces through the **Commerce Vertical frontend**. Passionate about **building efficient**, **maintainable**, **and high-quality applications**.

Skills

Software Development • Mobile App Development • Web Development • Swift • Flutter • iOS • TypeScript • Nuxt.js

Work Experience

Software Engineer

Aug 2020 - Apr 2025 • 4 yrs 8 mos

Bukalapak • Full-time

Jakarta, Indonesia

Technologies: Swift • iOS • Flutter • TypeScript • Nuxt.js

- Initialized and led the architecture and development of Best for Less (Flutter Hybrid App), enabling seamless integration with Bukalapak's Marketplace App.
- Ensured **app stability and performance** as Best for Less was added to the main app, delivering a smooth user experience while maintaining cross-platform reliability.
- Contributed to designing and implementing **Buka 2.0 Flutter architecture**, establishing **scalable standards** and driving adoption across multiple teams.
- Managed and maintained Buka 2.0 Flutter architecture while enhancing core Buka 2.0 libraries, including Page Navigator and Config Domain, and building internal tools to support modular architecture adoption.
- Authored RFCs and led mentorship programs to standardize mobile development best practices company-wide.
- Built a **centralized frontend framework** for NV Marketplaces like **Sparca, Yuap, Bling, and Gortech**, enabling rapid product expansion with full customization.
- Contributed to both **frontend and backend** of ItemX, expanding beyond mobile into fullstack development and helping deliver features across the stack efficiently.
- Developed the **promotion feature for sellers**, improving Bukalapak's profitability by enabling easier product promotion.
- Refactored and modularized the iOS codebase, improving app scalability and long-term maintainability.

Education

Bachelor's degree: Informatics Engineering

Aug 2014 - Aug 2018 • 4 yrs

Politeknik Elektronik Negeri Surabaya

Surabaya, Indonesia

Certifications & Awards

Fullstack Training Program - Bukalapak

Nov 2022

Tech Fundamental Acceleration Program - Bukalapak

Aug 2022