

Reza Agung Nugraha

Android Developer

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Android Developer experienced in building large-scale healthcare applications at PT Prodia Digital Indonesia using Kotlin and modern Android technologies. A graduate of Informatics Engineering at Universitas Brawijaya and an alumnus of Bangkit Academy 2023, focused on creating efficient and user-centered mobile experiences.

SKILLS & ABILITIES

Languages	Kotlin (Advanced), Java (Advanced), SQL (Intermediate), Dart (Intermediate)
Technical Skill	Jetpack Compose, Clean Architecture, MVVM, RESTful API, Retrofit, Google Maps SDK, SQLite, Room DB, Mockito, UI/UX Design
Tools	Android Studio, Jira, Google Play Console, Firebase, Bitbucket, GitHub, Codemagic, Figma
Methodologies	Agile/Scrum, Waterfall

EXPERIENCE

Android Developer PT Prodia Digital Indonesia	Aug 2024 – Present
- Contributed to the development and release of U by Prodia application that provides digital health services (1M+ downloads on Google Play with 4.5★ user rating). - Write scalable, maintainable code in Kotlin, leveraging Hilt and other Jetpack libraries. - Collaborate cross-functionally with iOS, Backend, and QA teams to deliver features on schedule. - Conduct code reviews and provide constructive feedback to improve team code quality.	
Mobile Development Learning Path Graduate Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka	Feb 2023 – Jul 2023
- Completed Android app development coursework from beginner to expert level. - Built collaboration, communication, and critical-thinking skills through cohort-based learning. - Developed a capstone application with a cross-disciplinary team spanning Machine Learning and Backend Development.	

EDUCATION

Informatics Engineering University of Brawijaya	Aug 2020 – Jun 2024
- GPA 3.88 (Cum Laude). - Focus on Mobile, Game & Multimedia Development.	

PROJECTS

U by Prodia

[Features](#)

[Website](#)

- Contributed to the development and release of **Sub Account Management** (v2.5.0), enabling users to manage accounts for family members and book lab tests simultaneously, and **Met-U** (v2.6.0), a metabolic health tracking feature covering BMI, blood pressure, and blood sugar monitoring.
- Implemented state management, deeplink, geolocation, bottom sheets, EncryptedSharedPreferences, and Firebase push notifications using Jetpack Compose, Clean Architecture, MVVM, and RESTful API.

Qurbanku

[GitHub](#)

[Live Demo](#)

- Android application enabling users to organize group purchases and jointly raise qurbani animals.
- Built with Kotlin, MVVM, Firebase, and Google Maps SDK; tested with JUnit and Espresso.
- Implemented user authentication, location-based access, ordering, and purchase management features.

CERTIFICATION

Dicoding (2023)
- Android Development Intermediate - Android Development with Jetpack Compose - Android Development Expert - UI/UX Design
ETS TOEFL-ITP (2023)
Score: 513