LUQMAN AL-HAKIM

+62895340937872
luqmanluke19@gmail.com
LinkedIn I Github

SUMMARY

I'm a mobile engineer with four years of experience building native Android apps, from a nationwide telco super app to payment, cash management, and point-of-sale products used by several banks. I care about clean, maintainable code and architecture that holds up as a codebase and a team grow, and I'm always excited to take on a new challenge.

SKILLS

Area of Expertise:

- Well-written, readable, clean, maintainable, performant object-oriented code, and able to implement **Design Patterns**.
- Architecture: MVVM, Dependency Injection, and modularization.
- Ability to work with **Version Control System (Git)**.

Featured Programming Skills:

- Native Android (**Java, Kotlin**)

FORMAL EDUCATION

No	Institution	Degree	Period	GPA
1	STT STIKMA Malang	Bachelor of Information System	2017 - 2021	3.51

NON-FORMAL EDUCATION

No	Program	Institution	Period
1	Google Bangkit Academy	GoTo, Traveloka	2021
2	Indonesia Android Kejar	Google Developers	2017

EXPERIENCE

PT SOLUSI PEMBAYARAN ELEKTRONIK (SPE)

Mobile Engineer, Contract, August 2025 - Present

- Enhance existing apps, build new ones, and research new mobile technology for the team to adopt.
- Build new features and fix bugs across SPE's payment and business products: QRISAN, CRING! Point (phone and tablet), SPECVA, and Vena.

PT PHINCON

Android Developer, Full-time, October 2023 - July 2025

- Developed Android applications using best practices and architecture principles, including MVVM, Dependency Injection, modularization, and Git version control. Also involved in research and development, exploring tools and technologies to improve app performance and workflows. This ensured clean code, efficient collaboration, and improved team productivity.

HIDAYATULLAH TECH

Android Developer, Full-time, February 2022 - August 2023

- Designed and developed user-friendly Android apps that streamline data management for mass organizations, ensuring data security, ease of use, and continuous improvement.

PT BANK NEGARA INDONESIA TBK

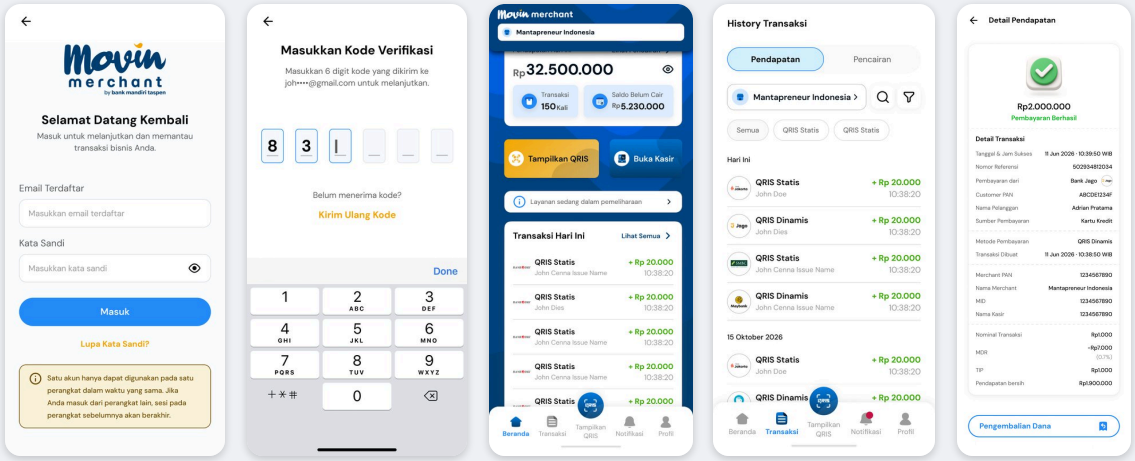
Frontend Developer, Internship, July 2021 - February 2022

PROJECTS

QRISAN

SPE · Merchant app & POS

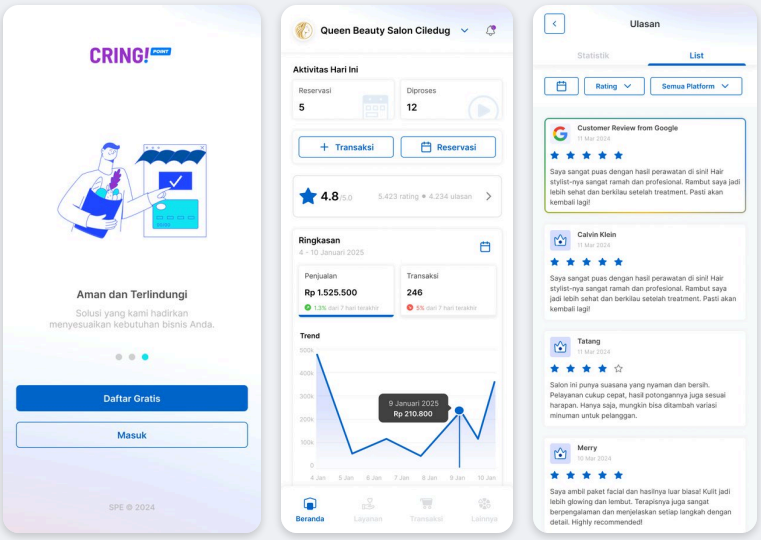
SPE's core QRIS product for merchants, built on Bank Indonesia's national QR code standard for cashless payments. Merchants accept static and dynamic QRIS payments, run a cashier, and track income, disbursements, and refunds in real time. Several banks run it under their own brand, including Bank Kaltimtara, Bank Jateng, and Bank Mandiri Taspen as Movin Merchant (shown below). I build new features and fix bugs.



CRING! POINT

SPE · POS, phone and tablet

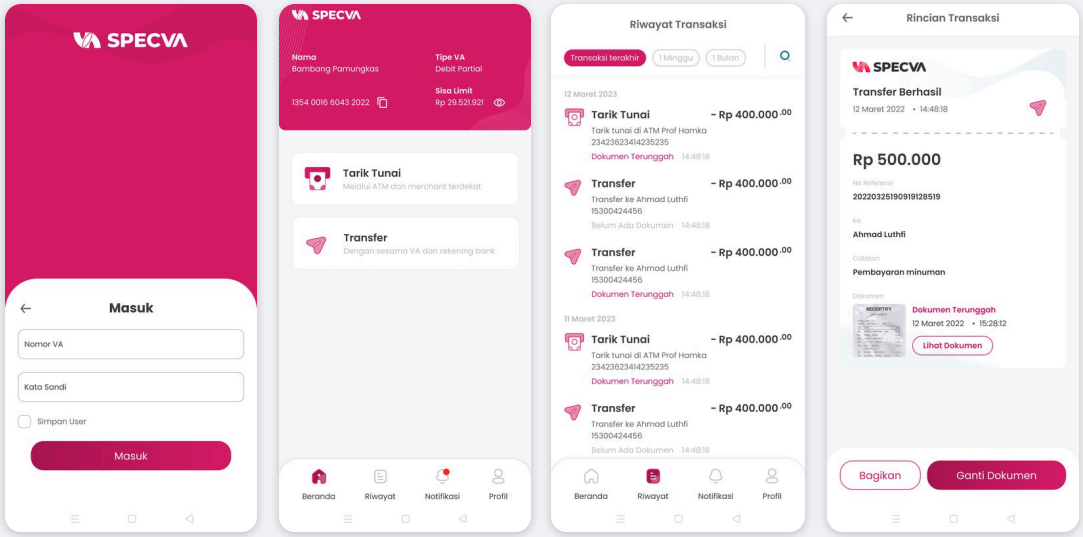
A point-of-sale app for service businesses such as salons. It brings bookings, customer management, and analytics for sales, customer satisfaction, and staff into one app. The phone and tablet versions have completely different layouts, and I build features and fix bugs on both.



SPECVA

SPE · Cash management

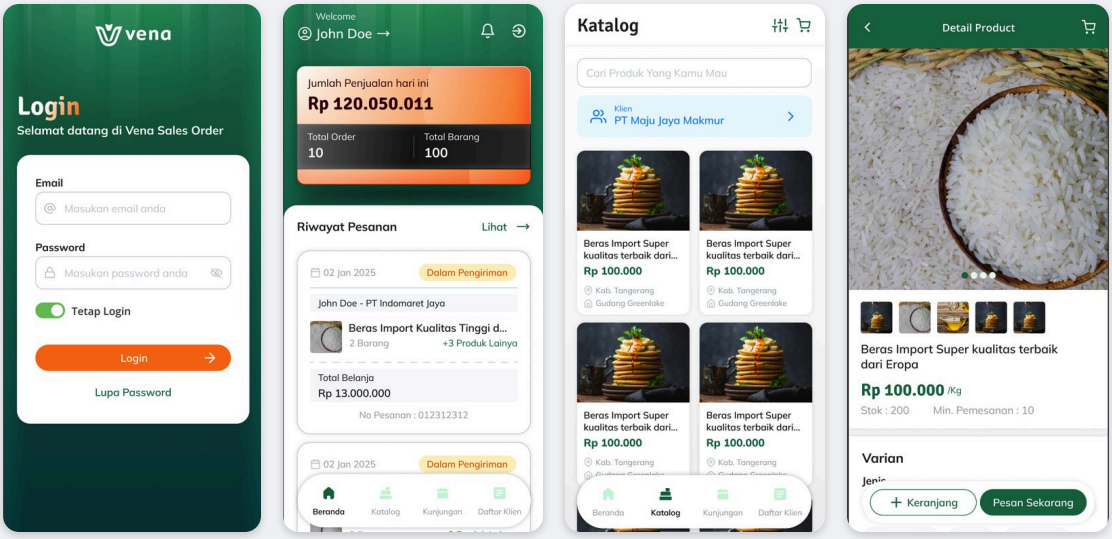
An electronic cash management system for digital payments, built on Virtual Accounts that work as sub-accounts of a current account. Users withdraw cash at ATMs and merchants, transfer to other Virtual Accounts and bank accounts, and attach receipts to transactions. I build new features and fix bugs.



VENA

SPE · Supply chain management

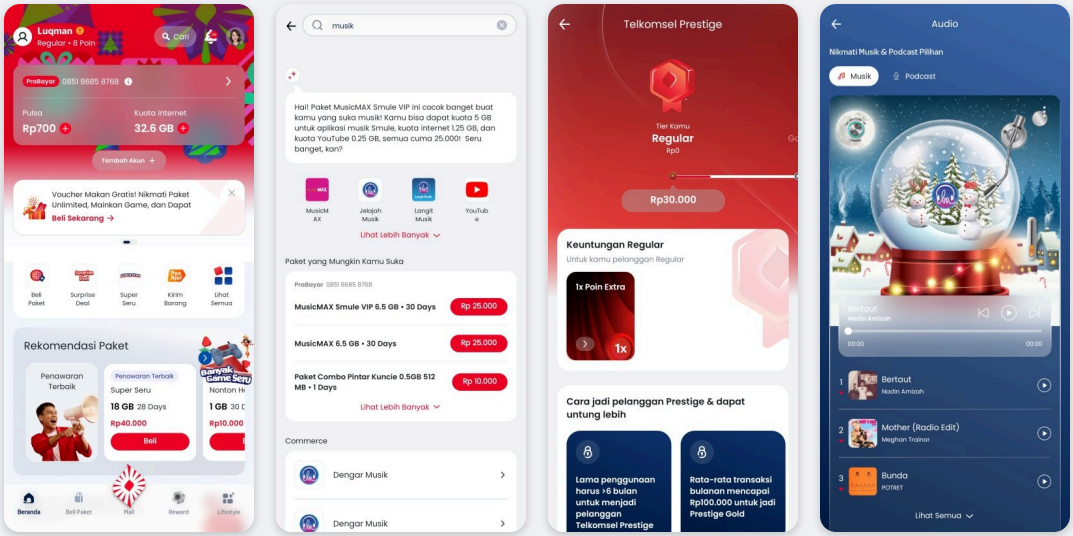
A supply chain app for retail trade and distribution. Distributors, agents, and retail stores use it to create purchase orders and invoices, track deliveries, and pay through BNI Virtual Account across multiple banking channels. I build new features and fix bugs.



MY TELKOMSEL APP

PHINCON · SuperApp

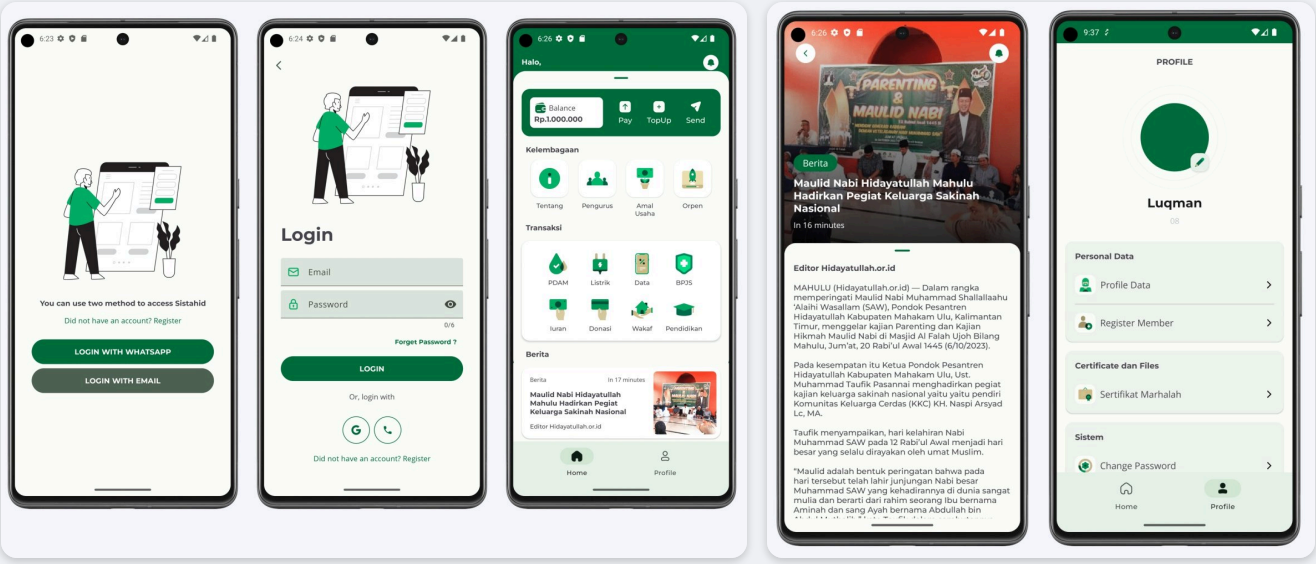
A SuperApp by Telkomsel (the biggest mobile provider in Indonesia) that allows users to manage their Telkomsel services, check balances, buy packages (data, calls, SMS), top up credit, redeem rewards, and access exclusive promotions easily.



SISTAHID APP

Hidayatullah Tech · Membership app

This app is designed to facilitate the seamless input of data and provide users with a convenient platform to access and display news.



LETTER NUMBERING APP

Hidayatullah Tech · Internal tool

A mobile application designed to streamline correspondence management and document organization. It simplifies numbering letters, searching for specific documents, and creating an efficient digital archive.

