ANDROID DEVELOPER

Android Native (Kotlin)
Android Platform (Flutter)

Information

Trần Cảnh Dinh
0975.469.232
20-03-1995
dinhmobiledev@gmail.com
Binh Thanh District, Ho Chi Minh City
Github: https://github.com/dinhdeveloper

Education

Aprotrain - Aptech VietNam 2015–2019
Major: Software Engineering.
Diploma: Credit.

Objective

Android Developer with 5+ years of experience in building scalable financial apps using Kotlin and Flutter. Passionate about optimizing performance and leading teams to deliver high-impact products. Eager to contribute my expertise in mobile development and third-party integrations to innovative projects.

Skill

Primary Programming Languages & Technologies:
- Java / Kotlin (Android Native): Room, Coroutines, Dagger Hilt, Retrofit, Jetpack Compose, MVVM, Firebase, etc.
- Flutter (Android Platform): GetIt, Provider, MVVM, Retrofit, etc.

IDE Using: Android Studio.

Other Skills

- Skilled in multitasking and prioritizing deadlines in fast-paced environments.
- Highly motivated and enthusiastic about acquiring new skills and knowledge.
- Strong team player with the ability to work independently when required.
- Adaptable to dynamic project requirements and collaborative workflows.

Selected Work Experience

Informatics QTC Company (3-2019 -> 4/2021)

- Actively learned and applied new technologies under guidance to improve product quality.
- Participated in all phases of mobile app development, gaining hands-on experience from concept to deployment.
- Willingly took on assigned tasks, fixed bugs, and continuously improved personal skills through practice and feedback.

Unit Corp Company (4/2021 - Present)

- Participated in projects focusing on credit cards, loans, finance, and e-wallet payments (Momo, ZaloPay, ShopeePay, VnPay, Google Pay, etc.).
- Collaborated within a large-scale project following strict standard operating procedures, working closely with a cross-functional team.
- Coordinated and integrated with third-party services such as Stringee, Appsflyer, ZaloPay, ShopeePay, Momo, VnPay, and Google Pay.
- Acted as Android team lead (4 members), responsible for task assignment, mentoring, and supporting team members.
- Conducted onboarding and technical training for new members joining the project.

Projects

1. Developed an SDK for extracting data from Citizen Identity Cards (Personal Project)

Target Users	General public
Description	A personal SDK project that enables authentication of Vietnam National ID Cards by reading data from the embedded chip. Used by law enforcement agencies to verify citizen information securely.
Technologies used	Android Kotlin.
Team size	Personal project

2. Shinhan Finance (Current company onsite) (2021 - Present)

Target Users	Shinhan Finance customers.
My position	- Led the development of a finance app for card issuance, e-wallet payments (Momo, ZaloPay), and internet banking, with integrations for Google Pay, Payoo, and VietQR. - Integrated features include video calling, iOTP, credit card management, transaction queries, and automatic debits. - Enhanced security with fingerprint authentication and improved notifications. - In 2024, led the migration and conversion of the Android app codebase from native Kotlin to Flutter framework, etc.
Link App	https://play.google.com/store/apps/details?id=vn.com.shinhanfinance.ishinhan&hl=en&gl=US
Technologies used	Android (Kotlin / Java): - Coroutines, MVVM, MVP, LiveData, Retrofit2, Paging 3, Dagger Hilt, Navigation Component. - SDKs: Momo, ZaloPay, ShopeePay, Google Pay, Payoo, VietQR. - Third-party services: Stringee (video call), Appsflyer (analytics & attribution) Flutter (2024): - Provider, GetIt, etc. - Data transmission between native and Flutter
Team Size	20