

## Work Summary

Experienced mobile engineer with 9+ years in Android, specialized in Kotlin, Java, and Android SDK. Skilled in Compose, Gradle automation, Design system, app architecture and scalability. Now, focused on Kotlin Multiplatform and Flutter for modern mobile solutions.



### Languages spoken

English  
Spanish  
Portuguese

### Building with


Mobile: Android native,  
Kotlin Multiplatform, Flutter.  
Web: Kotlin Html Dsl, Htmx.  
Backend: Kotlin, Ktor.

### Education

Bachelor Degree in  
Computer Science.  
Federal University of  
Sergipe, Brazil



### Sr Mobile Engineer

Teya, Remote   
Dec 2024 – Present •

Built hybrid UI tools for webview-based screens. Developed a CLI to reduce human errors in Amplitude tracking events. Automated 90% of manual tests with Maestro. Built observability with Sentry.




### Sr Android Engineer

Glovo, Barcelona   
Feb 2024 – Dec 2024

Contributed to the cross-platform mobile design system (Android & iOS), defining and implementing UI components, interaction patterns, and theming architecture adopted as the official design language across all mobile squads.




### Sr Android Engineer

Reddit, Remote   
June 2023 – Feb 2024

Maintained and improved the Reddit Recap feature, added custom flavors for sports subreddits, implemented machine translation support, and enhanced moderator tools and profile configuration options.




### Sr Android Engineer

Cashapp, Barcelona   
Aug 2022 – May 2023

Member of the banking feature team for the Verse product. Built the new banking home experience and implemented features for managing the Verse Card.



### Head of Mobile

Stone, Brazil   
Jun 2020 – Sep 2022

Led frontend, Android, iOS, Web, and QA teams, scaling banking apps from 0 to 500k+ users. Focused on architecture, quality, and cross-platform delivery with Kotlin, MVVM, and Agile.