Anastasis Giakoumatos

Senior Mobile Engineer · Android

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Summary

Mobile Engineer specializing in Android, with 7 years of experience building banking, payments, and iGaming apps used by millions. Uses AI as part of how software ships: coding agents such as Claude Code to deliver faster, automation to take repetitive work off the team, and AI features where they genuinely improve the product. Keeps the bar high with clean architecture, testing, and code reviews, and brings a track record of leading modularization efforts and mentoring developers in large cross-functional teams, working daily with Kotlin and Jetpack Compose.

Experience

Cognity *(B2B Contract)*, Senior Android Developer
Athens, Greece
November 2025 – Present

- Working on the Eurobank mobile banking application within a team of 35–40 Android developers, contributing across multiple domains including payments, onboarding, and insurance contracts
- Led a large-scale modularization effort, migrating 1,500+ files and creating 10+ new modules to improve scalability, build times, and separation of concerns
- Established unit test coverage across previously untested modules, significantly improving the project's overall testing baseline
- View on Google Play

BetssonGroup, Senior Android Developer
Athens, Greece
January 2024 – November 2025

- Contributed to the native Android migration of the Sportsbook product using Jetpack Compose and MVI architecture, replacing WebView-based screens to improve performance, UX, and maintainability, within a team of 20–25 Android developers operating under both Scrum (2-week sprints) and Waterfall methodologies
- Maintained a sub-3% QA rejection rate through rigorous local testing and proactive collaboration with the QA team
- Monitored and maintained live Sportsbook app stability, achieving 96% crash-free sessions over the past 6 months
- Reviewed 50+ pull requests per quarter, enforcing best practices and code consistency across the team
- Leveraged AI-assisted development tools (Cursor, GitHub Copilot) with Claude and Gemini models to accelerate feature development, improve code quality, and reduce implementation time
- View on Google Play

Viva.com, Android Engineer
Athens, Greece
October 2022 – January 2024

- Contributed to the Viva.com Terminal application, serving over 1M users across 10+ European countries, within a team of 15–20 Android developers following Waterfall methodology
- Implemented full tablet and landscape support across 35+ screens, enabling the application to expand to new device categories including cash machines and vending machines
- Developed Kiosk mode in Kotlin, enabling secure and restricted device usage in controlled environments

- Led the application's rebranding effort, updating UI components, animations, and assets to align with the new brand identity
- View on Google Play

M-Stat, Android Engineer — Athens, Greece — October 2019 – October 2022

- Developed and maintained 15+ Android applications in Kotlin and Java across insurance and loyalty domains
- Delivered multiple applications end-to-end, from requirements gathering to production, including:
  - **KRAFT Pro App** – winner of the Impact Bite Awards 2021
  - **Piraeus Bank Yellow App** – ranked among the top banking apps in Greece on Google Play for 5 consecutive years
- Took on a tech lead role for one year: contributed to project estimations, communicated directly with clients, and mentored junior developers through code reviews
- Served as sole Android developer on multiple projects, designing and building apps with MVVM, Coroutines, Flow, and Room
- Yellow on Google Play KRAFT Pro on Google Play

Projects

Honestli – Digital Verification App *(Freelance)*

- Developed as a freelance Android developer a digital verification application designed to combat misinformation
- Implemented tamper-proof "Digital Originals" with embedded C2PA metadata and blockchain anchoring, showcasing advanced knowledge of content authenticity standards
- Enabled secure, authenticated sharing of photo and video content directly with newsrooms while preserving user privacy
- View on Google Play

Cariboo – Car Management & Tracking App *(Personal Project)*

- Designed, built, and released end to end a car management app, live on Google Play, that lets owners track fuel refills, real-time consumption, service reminders, and all vehicle-related expenses (insurance, parking, tolls, maintenance)
- Built an interactive statistics dashboard with charts and trends to give users clear insights into their spending and driving habits
- Built AI-powered voice entry: users add a fuel refill by speaking naturally, and the speech is parsed into structured data with OpenAI GPT
- Developed with Claude Code as a coding agent, and automated releases with a GitHub Actions pipeline that bumps the version, builds a signed APK, and publishes the release
- View on Google Play

Certifications

Claude Code in Action – Anthropic, Oct 2026 Credential
Introduction to Model Context Protocol – Anthropic, Nov 2026
Claude 101 – Anthropic, Oct 2026
Claude Design for Business: Create Slides, Graphics, and More with AI – LinkedIn Learning
Building an App for All Apple Platforms – LinkedIn Learning, Nov 2026
The Jetpack Compose Masterclass – Philipp Lackner
Leadership: Practical Leadership Skills – Udemy Credential

Skills

Languages: Kotlin, Java
UI: Jetpack Compose, XML Layouts
Architecture: MVI, MVVM, Clean Architecture, Multi-module
Async: Coroutines, Flow, RxJava
Testing: JUnit, Mockito, Turbine
AI Tools: Claude Code, Cursor, GitHub Copilot, Claude, Google Gemini
Dev Tools: Android Studio, Git, Jira, Figma, Firebase
Cloud & CI: Azure
Methodology: Agile/Scrum, Waterfall, Code Reviews, Cross-functional Collaboration
Spoken Languages: Greek (Native), English (C2 – Michigan ECPE Certificate)

Education

BSc **Athens University of Economics and Business**, Computer Science — Sept 2015 – May 2020

- **GPA:** 7/10 (Greek grading scale)