

MATHEUS GONÇALVES

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OBJECTIVE

Software Engineer with 3 years of experience seeking Mobile Engineering role

EDUCATION

Master degree in Software and Computer Engineering, Universidade do Porto

2014-2021

SKILLS

Languages	Kotlin, Java, C++, Java JNI, SQLite, YAML, XML
Frameworks/Libraries	Android SDK, Scrum, Jetpack Compose, Jetpack Navigation,
Tools	Gradle, Git, Jira, Azure, Fastlane, Github Actions, Sentry, Amplitude, SonarQube
Methodologies	Clean Architecture, MVVM, MVI
Soft Skills	Critical thinking, Problem solving, Teamwork, Creativity, Confidence, Presentation

EXPERIENCE

Mid Software Engineer

Nov 2023 - Present

Kenbi *Porto, Portugal*

- Started the development of a new care assist app using the latest tech stack for android.
- Maintenance of an application with 500 active users.
- Improved organization pipelines by automating deployment and integration processes. This included firebase app distribution and SonarQube for code quality integration.
- Mentored an entry level developer

Software Engineer II

Nov 2022 - Nov 2023

Kenbi *Porto, Portugal*

- Worked on an Android application capable of monitoring and managing healthcare workers activities that reaches roughly five hundred users in Germany.
- Implemented clean architecture strategies and guidelines across the team.
- Developed a variety of new features like a message chat, a fleet tracker and a time tracking dashboard with graphs.
- Reduced the crash rate of the app by 25% by focusing more time on code reviews, unit testing and instrumentation testing.

IS Consultant

Jan 2022 - Nov 2022

IT Sector *Porto, Portugal*

- Focused on bug fixing and overall improvements to ensure a polished and high-quality release for a banking app in Canada.
- Develop and implement debit and credit card applications for a prominent Jamaican banking group.
- Collaborate closely with the backend team to ensure data integrity and optimal functionality of APIs.

Professional Internship

Sep 2021 - Jan 2022

IT Sector *Porto, Portugal*

- Develop an Android module utilizing image recognition technology to detect and seamlessly translate information from images into user-friendly input fields within the application.