



Ângelo Mendonça

Mid-senior Android Developer

ABOUT ME

I wrote my first line of code in high school and since then, I can't stop wanting to learn more about Computer Science.

I studied Computer Engineering at ISCTE-IUL, where I have been in ISTA Top Talent and elected Secretary of the ISCTE ACM Student Chapter.

I also like to practice sports, walk and socialize with friends. I am also extremely motivated to constantly improve my skills and grow professionally.

LANGUAGES

Portuguese Mother Language
● ● ● ● ● ● ● 100%

CV Creole Mother Language
● ● ● ● ● ● ● 100%

English Proficient Level
● ● ● ● ● ● ● 80%

CONTACT

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💻 [LinkedIn Link](#)

🐙 [GitHub Projects](#)

INTERESTS

- Scouting
- Basketball
- Fitness Fanatic
- Music Lover
- Video Games

EDUCATION

GRADUATION IN COMPUTER ENGINEERING

ISCTE - INSTITUTO UNIVERSITÁRIO DE LISBOA
2018 - 2021

MASTER'S DEGREE IN COMPUTER ENGINEERING

ISCTE - INSTITUTO UNIVERSITÁRIO DE LISBOA
2021- 2023

EXPERIENCE

JUNIOR ANDROID DEVELOPER

CAIXA MAGICA SOFTWARE (PART-TIME & FULL-TIME)
Feb 2023 - Feb 2024

- Android Kotlin Development
- RxJava, XML and Firebase
- GitLab Software

ANDROID DEVELOPER INTERN

APTOIDE (PART-TIME)
April 2023 - Nov 2023

- Android Kotlin Development
- Jetpack Compose and Coroutines
- Github Software and Git flow
- Retrofit 2

MID-SENIOR ANDROID DEVELOPER

CRITICAL TECHWORKS (FULL-TIME)
March 2024 - Present

- Android Kotlin Development
- Git and Git Cloud-based hosting platform
- Zuul and JFrog Artifactory CI/CD
- Android AOSP Automotive
- Scrum Agile Framework

DISTINCTIONS AND AWARDS

RECOGNITION OF ACADEMIC MERIT

ISCTE - INSTITUTO UNIVERSITÁRIO DE LISBOA
ISTA TOP TALENT
2019

BEST SKILLS

- Following Design Patterns and coding best practices
- Analytical and solution-focused mindset
- Effective communicator with a collaborative approach
- Strong technical documentation abilities

TOOLS AND FRAMEWORKS

🔄
Git and GitHub,
JIRA and Confluence,
Scrum Agile Framework

🔄
JUnit and Robolectric,
MockK and Mockito
testing tools

🔄
Programming Design
Patterns and coding
best practices

🔄
Jetpack Compose
and Coroutines