



Tiago Nunes

Nationality: Portuguese **Date of birth:** 26/01/1999

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• Home: Lisbon (Portugal)

ABOUT ME

I'm 26 years old. I have 4 years of work experience as an Android Developer and a Master's in Computer Engineering from ISCTE-Lisbon, specializing in Intelligent Systems and Data Science.

WORK EXPERIENCE

Android Developer

Bryj.ai [10/2021 - 05/2024]

City: Lisbon | Country: Portugal | Website: https://www.bryj.ai/

Working as an Android Developer for a US-based company, Bryj.ai.

Working on the development of over twenty different apps (for customers from various industries, such as eCommerce, insurance, banking, real estate, some of them are large enterprises), communicating daily with colleagues from Canada, France, and other countries, following Agile processes and good practices such as peer code reviews.

After about two years of working here, I was assigned the Android Lead Developer role, working on the internal SDKs and conducting technical interviews for new hires.

Junior Mobile Developer

Quatenus International [15/10/2020 – 10/2021]

City: Lisbon | Country: Portugal | Website: https://www.quatenus.com/

Working as a Junior Mobile Developer for a Portuguese IoT company for one year, Quatenus International.

Working in the development of IoT-related applications for multiple types of Android devices, including Smartphones, Tablets, TVs, and custom devices.

Some apps were developed using multi-platform frameworks to speed up development, such as Ionic and Kotlin Multiplatform. We also explored real-time data streaming technologies.

EDUCATION AND TRAINING

Master's Degree in Computer Science

ISCTE - University Institute of Lisbon [09/2021 - 12/2024]

Address: Avenida das Forças Armadas, 1649-026 Lisbon (Portugal) | Website: https://www.iscte-iul.pt/

Specialising in:

- Intelligent Systems
- Data Science

Bachelor's Degree in Computer Science

Universidade do Algarve [10/09/2017 – 25/06/2020]

Address: Estrada da Penha 139, 8005-139 Faro (Portugal) | Website: https://www.ualg.pt/

LANGUAGE SKILLS

Mother tongue(s): Portuguese

Other language(s):

English

LISTENING C2 READING C2 WRITING C2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Kotlin / Android / Java / Gradle / SQL / iOS / Swift / Javascript / Vue / React / KMM / SCRUM / Asana / Maven / GraphQL / REST / Node.js / Python / Jenkins / GitHub / HTML / Git / Code Reviews / CSS / Docker / Firebase / GCP / AWS / Django / Laravel

HOBBIES AND INTERESTS

Playing Guitar, Coding, Gaming, and Traveling

In my free time, you can find me exercising, practicing new technologies and languages, and contributing to opensource projects I may find interesting.

Otherwise, I'm probably playing the electric guitar, playing videogames, travelling or going out for live Rock music.

DRIVING LICENCE

Driving Licence: B1 24/07/2017 **Driving Licence:** B 24/07/2017

PROJECTS

Online Portfolio

A project I built in my spare time to show off my projects and experience and practice React and Bootstrap. Tools: React, Node.js, HTML, CSS, Javascript, Bootstrap

Link: https://github.com/tiagonuneslx/portfolio

Burger App

A shopping app for buying burgers, developed separately and natively for Android and for iOS. Also includes experiments for migrating from Native to KMM.

Tools: Android, Kotlin, Jetpack Compose, Gradle, Material Design, iOS, Swift, Swift UI

Link: https://github.com/tiagonuneslx/burger-app

PokeLand App

A simple Android app built using Jetpack Compose, Kotlin, and the latest Android ecosystem components. Tools: Android, Kotlin, Jetpack Compose, Gradle, Material Design

Link: https://github.com/tiagonuneslx/Pokeland

Kitchen Management App

An Android app I started building to practice Android development in Kotlin, and to try out all the new architecture components and some useful libraries.

Tools: Android, Kotlin, Gradle, Material Design

Link: https://github.com/tiagonuneslx/gestao-da-cozinha

Open Day Platform for the University of Algarve

The winning project my team and I built as a college assignment, which was chosen to be used to manage the Open Day for our university (a day in which outsiders come and participate in activities to get familiar with the university). I'm only allowed to share the code for the high fidelity prototype.

Tools: Django, Python, Vue, HTML, CSS, Javascript, Bulma

Link: https://github.com/tiagonuneslx/dia_aberto_frontend

e-Commerce Web Apps

A bunch of web apps I built with the Laravel framework in college.

Tools: Laravel, PHP, HTML, CSS, Javascript, Bootstrap

Link: https://github.com/tiagonuneslx/daw