

Nuno Pontes



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Summary

Software developer graduated in Computer Science in the Application Development branch. In love with the Android platform and it is my desire to gain more and more experience in the amazing universe that is Android. I am always excited to learn something new and to apply it. It is my dream to develop apps that change people's lives.

Commercial Experience

February 2019–Present Mobile Software Developer, Frotcom-Intelligent Fleets

The company provides a solution for the management of fleets.

I am part of the team responsible for all the design, architecture, development and testing of every mobile application. Besides this I've also build the pipelines on Jenkins for the apps.

- Technologies used:
 - Java
 - Kotlin
 - Retrofit
 - MVP
 - Junit
 - Espresso
 - Mockito
 - Google Api's
 - Jenkins
 - Sonarqube

April 2017-February 2019 It Consultant, Bold International

April 2017- February 2019 Java Developer, La Redoute

I was responsible for converting old procedures into new *Web Services* and creating Java Batch programs.

- Technologies used:
 - AS400 (Cobol)
 - Soap Webservices
 - Rest Webservices
 - Elastic stack
 - Spring
 - Java (Java 7, Java 8)
 - SQL (DB2, PostgreSQL, Oracle)
 - Junit
 - Mockito

September 2016–February 2017 Android Wear Developer, ShipNow, YouShip

The company is creating a solution in crowdsource delivery, or as some press called it “the uber of cargo”.

I developed and managed alone and from scratch the Android Wear application.

- Solo management of native Android Wear application lifecycle
- Create from scratch the application
- Scrum methodologies using Jira, Bitbucket and SourceTree.
- Languages:
 - Java (Android SDK)
- Technologies used:
 - MVP architecture
 - Message API
 - Google Maps API
 - Wearable Listener Service
 - Broadcast Receiver
 - Fragments
 - Push Notifications
 - Design for multiple screens
 - Firebase Cloud Messaging
 - Rest API
 - Multi language

Education

2013-2017 **Bachelor, Computer Science**, *Instituto Superior de Engenharia de Coimbra*

Branch: Application Development