

José Ángel

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23 October 1993



European driving  
licence B



Spanish



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[www.github.com/  
jbujalance](https://www.github.com/jbujalance)



[www.jbujalance.com](http://www.jbujalance.com)

## Languages

Spanish Fluent

French Fluent

Italian A2

English C2  
100/120 TOEFL

# Fullstack Developer

Full stack developer since 2017, with experience in web and mobile development following the Agile methodology. I am more attracted to the backend than the frontend, and I have had the opportunity to participate in every level of the development, from conception to deployment. Experienced in Java, I value the clarity, legibility and maintainability of the codebase.

## Professional experience

April 2020

### Full-stack developer at Bluetab

Madrid

- Development from scratch of a management web application for CEAR, for them to manage their projects, funds, grants, etc.
- Development and support of the Naturgy asset management system (eSIR). The eSIR system catalogs and manages a huge part of the Naturgy electrical assets.

Spring Boot

Spring Reactive

Azure

OAuth2

Hibernate

Docker

GitLab CI

Liquibase

Swagger

Python

AWS

NodeJS

React

Angular

July 2017

### Full-stack developer at Praxedo

Paris and Madrid

Conception, development and maintenance of a multi-platform Field Service Management application in an Agile team of 5-7 developers. Technical support and bug fix (N3 and N4). Role of tech lead in the team since February 2019.

Java EE

Javascript

JUnit

Struts

Hibernate

SQL

Spring

JAX-WS

YUI

Tomcat

Jenkins

Scrum

TDD

Ansible

JMockit

Mockito

Nexus

Jan 2017

### Internship at Praxedo

Paris

Development of a routing engine in Java. Manipulation and integration of geolocation big data.

Java

Spring Boot

REST API

Maven

Hadoop

June 2016

### Intern researcher at Walailak University

Thailand

Development of Virtual Reality applications related to the manufacturing industry using Unity 3D and C#.

C#

Unity3D

Android

## Education

2016-2017

### Industrial Engineering at Ryerson University

Toronto

Last semester of the Industrial Engineering degree. Introductory course to Big Data analysis and the Hadoop framework.

2014-2017

### Industrial Engineering at Grenoble INP

Grenoble

Specialization in Product Engineering