

José Ángel

BUJALANCE MARTÍN



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23 October 1993



European driving
licence B



Spanish



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josebujalancemartin



www.github.com/
jbujalance



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