

BRUNO VITORIANO

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Education

- 2021

CS50'S WEB PROGRAMMING WITH PYTHON AND JAVASCRIPT
HARVARD UNIVERSITY
- 2018

CEFR ENGLISH LEVEL C1 CERTIFICATE
EDUCATION FIRST
- 2017

DOCKER AND KUBERNATES CONTAINERIZATION
IT FORMACION
- 2017

JAVA SPRING MICROSERVICES
PRONOIDE
- 2016

HIGHER NATIONAL CERTIFICATE (HNC) WEB APPLICATIONS DEVELOPMENT
IES REY FERNANDO VI

Languages

- ENGLISH
- SPANISH
- PORTUGUESE

Skills

85%	75%	60%	90%	85%
JAVA / SPRING	PYTHON / DJANGO	JAVASCRIPT	API	DATABASE

Experience

- 2025 GLOBANT**

SOFTWARE ENGINEER II

 - Doctolib France** – Microservice implementation with Spring Boot 3 + Kotlin using Facade design pattern. Requests through API Gateway with security (OAuth2, JWT, and Keycloak) + Rest API.
Kotlin - Swagger 3 - OAuth2 - JWT - KeyCloak - REST - Docker - Maven - SonarQube - GitHub - ArgoCD
- 2024 GFT TECHNOLOGIES**

SOFTWARE ENGINEER

 - Project 2 : Santander Bank Switzerland** - Migration of a micro-service from Sprint Boot 2.7 to 3.3 and new functionalities in several micro-services, for a bank application like on-boarding process, identity verification and accounts.
Spring Boot 3 - Java 17 - CI/CD - Jenkins - OpenShift - REST - UnitTests - Maven - Swagger 3 - Git - SonarQube - Nexus - Confluence - Jira - IntelliJ
 - Project 1 : Deutsche Bank Germany** - Implementation of a micro-service from scratch for communicate with ATMs using Socket or HTTP protocols (with Spring Inversion of Control) to manage operations like withdrawal or deposits.
Spring Boot 2.7 - Java 17 - Socket.io - REST - UnitTests - Maven - Swagger 3 - Git - SonarQube - OpenShift - Confluence - Jira - IntelliJ
- 2021 COGNIZANT TECHNOLOGY**

SOFTWARE DEVELOPER

 - Project 3 : ING Bank Spain** - New functionalities for loans area application using micro-services in a hexagonal architecture. Spring Boot 2.7 - Java 17 - Oracle Database - UnitTests - Azure - Confluence - IntelliJ
 - Project 2 : SANOFI France** - Migration of an application for calculations of chemical substances in the pharmaceutical area using Python. From Flask 2.1 to Django 3.2. Architecture analysis, new functionalities and tests.
Python - Django - DynamoDB - Confluence - GitLab - VSCode
 - Project 1 : IELTS UK** - Modernization of booking process exams. Using micro-services with Java 11.
Spring Boot 2.4 - AWS (API Gateway, SNS, SQS, CloudWatch) - PostgreSQL database - Swagger - SonarQube - Maven - GitLab - Confluence - IntelliJ