



NESTOR PEREZ GONZALEZ

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WORK EXPERIENCE

- 2023 – Present

Lead Software Engineer

The Knot WorldWide

Lead a team of three developers in the re-platforming of The Bash's and WeddingPro's vendor portals. Collaborating closely with the product manager, the designer, and the engineering manager, we faced the challenge of taking over a project that had been started by an entirely different team that left the company.
- 2021 – 2023

Back-end Senior Software Engineer

ManoMano

Development of a group of microservices that provide new features that improve the experience of the sellers. In this position, I learned about hexagonal architecture, Apache Kafka and Node.js at the same time I improved my knowledge about Spring Boot.
- 2020

Back-end Web Developer

IriusRisk

Development of a threat modeling platform using Java, Spring Boot, and Hibernate.
- 2018 – 2020

Full-stack Web Developer

SIVSA Soluciones Informaticas

Development of Web Applications for Public Entities using Spring, Thymeleaf and Vue.js. At this position I had the opportunity to be the technical leader of a small team of four developers.
- 2017 – 2018

Full-stack Web Developer

Getronics

Development of Management Web Applications for Inditex using Spring and Backbone.js. I had the opportunity to gain further experience of working with different timezones at the same time, and also working with Databases with large amounts of records.
- 2015 – 2017

Full-stack Desktop Developer

Imatia Innovation

Development of an ERP in Java SE 8 for textile industry companies. Had the opportunity to liaison and form good business relationships with other medium and small companies.
- 2013 – 2015

Full-stack Web Developer

InfoJC

Development of Web Java and PHP-based applications. During this opportunity I was part of a small team of four people, which allowed me to build a strong relationship with my workmates.

ACADEMIC BACKGROUND

- 2009 – 2013

Degree in Computer Engineering

University of Santiago de Compostela (USC)

Completed my final project from 2013 – 2015, based on an Simultaneous Location And Mapping algorithm called FrameSLAM.

MAIN TECHNICAL SKILLS

- Server-side
- Java

Spring

Hibernate

Kafka

Maven

Gradle

Node.js

Docker
- Client-side
- JavaScript

TypeScript

Vue.js

NPM

Vite

Webpack
- Database engines
- MySQL

PostgreSQL

SQL Server

Oracle
- Version Control Systems
- Git

SVN

COMMUNICATION SKILLS

- English
- Spanish

COURSES & ACHIEVEMENTS

- Developing Applications for the Java EE 6 Platform

Oracle University, 60h

Agile IT project management using SCRUM, SCRUMBAN and LEAN Software

Vitae Consultores, 20h

Winner of the Java Challenge Spain 2019