# José Manuel Fortún Romero

## Software Developer

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#### **About me**

I am a Superior Associate Technician in Multiplatform Applications Development and also study Software Engineering while I work.

Currently I work as a software developer, programming in Java and using the Spring framework, mainly focused on the backend. I have experience in projects for both public and private enterprise clients, using the Scrum/Agile methodology.

My vocations are programming and technology. I love learning new things, working in a team and solving problems and I consider myself a proactive, efficient and organized person, who works well under pressure.

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#### University Degree in Software Engineering

San Antonio de Murcia University *⊗* September 2021 – present | Murcia, Spain

# Superior Associate Technician in Development of Multiplatform Applications

Grupo Studium ∂

September 2019 – June 2021 | Seville, Spain

## Medium Associate Technician in Microinformatics Systems and Networks

IES Axati ∂

September 2017 - June 2019 | Seville, Spain

### **P** Skills

Java

Spring / SpringBoot

REST API

Microservices arch.

Databases: SQL / PostgreSQL / MySQL

Git / Github / Gitlab / BitBucket

Jira / Confluence

Microsoft Office

### Professional experience

#### **Sngular**

Senior Software Developer *⊗*October 2022 – present | Seville, Spain

#### **Deloitte** *⊘*

Software Developer

August 2022 - October 2022 | Seville, Spain

Junior Software Developer

July 2021 - July 2022 | Seville, Spain

Trainee for the DAM Superior Associate Degree March 2021 – June 2021 | Seville, Spain

### Projects

#### Decathlon ∂

#### MyTax ∂

International project for the administration of Brussels in which I was in charge of the backend development of 9 taxes in the MyTax platform, whose features include online payments, declarations and documents among others.

Technologies used:
 Java 11, Spring MVC, JSP, Monolith, SQL, Git, SAP eCommerce,
 Bitbucket, Jira, Confluence.

#### El Corte Inglés ∂

National project for the private company "El Corte Inglés" developing microservices following the contract first methodology and using the OpenAPI standard. I was a backend developer of new microservices for a payment system.

Technologies used:
 Java 11, SpringBoot, Spring MVC, Spring Data JPA,
 Microservices, Containers, OpenAPI, SQL, Git, Bitbucket, Jira,
 Confluence.

#### Renfe ∂

National project for the publicly held company "Renfe" developing the backend and fronted of the online payments system in a monolith architecture.

 Technologies used: Java 8, Spring, Monolith, JSP, SQL, Git, Bitbucket, Jira, Confluence

## ❸ Languages

Spanish

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Native

**English** Intermediate