

Antonio Solana Suárez

Santander, Cantabria · antonio.raptoroid.com · +34 722318772 · antoniossg21@gmail.com

Computer Engineer with over 1 year of professional experience in a company environment. Able to extrapolate knowledge acquired in both academic and professional contexts to solve problems across multiple domains.

PROFESSIONAL EXPERIENCE

NTT DATA Europe & Latam

Junior Software Engineer

Cantabria, Spain

Sept. 2024 – Present

- Participation in the evolution of the case management platform of the Regional Government of Andalusia, migrating from the legacy platform PTw@ndA to the future platform TEJA, oriented towards a microservices-based architecture.
- Development and maintenance of the backend in Java and the frontend in JSP of the transitional version of TEJA, currently based on PTw@ndA, contributing to the progressive adaptation of the system towards a modern architecture.
- Implementation of REST services in Java with Spring Boot, using controllers, services, and JPA repositories, applying Test Driven Development (TDD) and developing unit and integration tests with JUnit to validate endpoints and prepare the foundation for the future microservices architecture.
- Collaboration with the QA team in the design and validation of test plans.
- Occasional collaboration on the frontend using AngularJS and TypeScript, supporting integration tasks and functional adjustments.
- Customer support for the PTw@ndA and TEJA platforms, including incident resolution, bug fixing, and patch deployment.
- Development of SQL and PL/SQL scripts for client-requested data extraction and analysis.

PERSONAL PROJECTS

github.com/HyDroman2

Portfolio personal

antonio.raptoroid.com

Personal website developed using **Astro** and **TypeScript**, available in both **Spanish and English**, showcasing information about my professional profile and personal projects.

EDUCACIÓN

University of Cantabria

Master's Degree in Computer Engineering

Cantabria, Spain

2024-2025

University of Cantabria

Bachelor's Degree in Computer Engineering

Cantabria, Spain

2019-2024

LANGUAGES

- English: B2 – Cambridge First Certificate
- Spanish: Native