Enrique Goberna García

Software engineer

Contact

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Software development engineer with over 8 years of experience, including leadership roles in recent years. Specialized in designing and developing scalable solutions for high-volume data processing. My strong emphasis on functional analysis, combined with robust technical expertise, positions me as a highly versatile hybrid professional. Experienced across diverse industries, particularly e-commerce, with extensive knowledge of a wide range of technologies and agile methodologies. Recognized for problem-solving, process optimization, and a strong capacity for adaptation and continuous learning.

Soft skills

- Team management
- Estimation
- Functional analysis
- Critical thinking
- Priorization
- Leadership

Languages

- Spanish
- English
- Italian

Education

Bachelor of Science in Computer Engineering (BSc)   2012 - 2017
University of A Coruña (Spain)

Master of Engineering (MEng), Computer Engineering   2017 - 2019
University of A Coruña (Spain)

Experience

Software development engineer   2020 – today
Imatia Innovation I Vigo

Microservices   2023 – today

- Migration to microservices architecture.
- Functional analysis of business requirements.
- High-level technical designs for the migration of functionalities.

Technologies: Java, OpenShift, Kafka, CouchBase, MongoDB, SpringBoot, Circuit Breaker
Methodologies: Scrum, DDD, Hexagonal Architecture.

Team lead   2020 – today

- Development team leadership of the application which integrates the inventory data from a global ecommerce company.
- Team management, task assignment and priorization.
- Functional analysis of business requirements.
- Technical design and development of new functionalities.

Technologies: Java, IBM WAS, IBM MQ, DB2, MongoDB, Grafana, Git, Spring, Hibernate, Docker
Methodologies: Scrum

Software development engineer   2019 - 2020
Bionix Supplychain Technologies I A Coruña

- Design and development of a PaaS for centralizing RFID data and obtaining performance indicators and metrics for multiple types of supply chains.
- Backend development of an Android application for managing RFID readers.

Technologies: Python, Java, Javascript, Django, NodeJS, SQL, Bash, C, Git, Redis.

Software development engineer   2016- 2019
Telecon Galicia S.A I A Coruña

- Design and backend development of applications and web services:
  - Private parking management software.
  - Smart meter remote management system.
- Development of low-level software in embedded systems for measuring energy consumption.
- Design and development of the firmware of an RFID reader.
- Management of operating systems and programming with Shell Scripting.

Technologies: Python, Java, Javascript, Django, NodeJS, SQL, Bash, C, Git, Mqtt.