



Roberto González Jiménez

Full Stack Developer

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LinkedIn: [LinkedIn Profile](#)

GitHub: [GitHub Profile](#)

Website: [Personal Website](#)

Full Stack Developer with 4 years of experience in designing and implementing robust and scalable web applications. Skilled in Java, Java EE, C#, Spring MVC, Struts, and Node.js for backend development, and Angular, jQuery, JavaScript, and TypeScript for frontend development.

Proficient in database management with Oracle SQL Developer, version control with Git, and automated deployments using Jenkins and Maven. Experienced with IntelliJ IDEA as a development environment and familiar with agile methodologies for efficient software delivery.

Passionate about code optimization, application performance, and solving complex problems. Always eager to take on new challenges and grow in the world of web development. 🚀

Skills

I already know

Oracle	5/5	Git	5/5	SourceTree	5/5	Java	5/5	Angular	4/5	C#	4/5
Node.js	4/5	Jenkins	3/5	Swagger	4/5	PostgreSQL	4/5	IntelliJ IDEA	4/5		
TypeScript	4/5	Maven	4/5	Struts	3/5	Docker	3/5	Kubernetes	3/5		
jQuery	3/5	JavaScript	3/5	Spring	4/5	HTML	4/5	Tailwind CSS	3/5		
Prettier	3/5	ESLint	2/5	Astro	3/5	Android	3/5				

I want to learn

Python	SASS	Cypress
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I speak

Spanish	native	English	B2
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Work experience

Full Stack Developer

June 2025 - Now (3 months)

CIC Consulting Informático

- Development and maintenance of web applications with Angular and TypeScript, ensuring clean architecture and responsive design.
- Implementation of backend services with Node.js, Java, and C#, focused on performance, scalability, and security.
- Database management in Oracle and PostgreSQL, guaranteeing data integrity and efficient query optimization.
- API design and documentation using Swagger, improving interoperability and developer experience.
- Containerization and orchestration with Docker and Kubernetes, enabling scalable and portable deployments.
- Build automation and dependency management with Maven, streamlining development workflows.
- Collaborative version control with Git, applying best practices in branching strategies and code reviews.
- Continuous integration and deployment pipelines to deliver high-quality solutions quickly and reliably.

Technologies: Oracle, TypeScript, Angular, Git, Java, C#, Node.js, Kubernetes, Docker, PostgreSQL, Swagger, Maven

Full Stack Developer

February 2023 - February 2025 (2 years)

Grupo Piñero

- Development and maintenance of web applications using Angular and TypeScript.
- Implementation of backend services with Node.js and Java, optimizing performance and scalability.
- Database management in Oracle, ensuring integrity and efficiency in queries.
- Version control and collaborative workflows using Git and Jenkins.
- Configuration and automation of development environments with Maven and IntelliJ IDEA.
- Continuous integration and automated deployment to ensure fast and secure deliveries.

Technologies: Oracle, TypeScript, Angular, Git, Java, Node.js, Jenkins, IntelliJ IDEA, Maven

Junior Full Stack Developer

October 2021 - February 2025 (3 years, 3 months)

Axpe Consulting

- Development of web applications using Java and Struts, ensuring a robust and scalable architecture.
- Implementation of dynamic interfaces with JavaScript, jQuery, and HTML to enhance user experience.
- Optimization and management of databases in Oracle, ensuring query efficiency.
- Maintenance and refactoring of code using best practices in Spring and Maven.
- Version control and collaborative teamwork with Git for efficient integration.

Technologies: Oracle, Java, Struts, jQuery, Git, JavaScript, HTML, Spring, Maven

Education

Degree in Computer Engineering

September 2017 - July 2021 (3 years, 10 months)

Universidad de Cantabria

Computer engineering specialized in Software.

Focused on designing, developing, and optimizing software solutions, with a strong foundation in programming, databases, and system architecture.

Projects

RemoteSoft

February 2021 - June 2021 (4 months)

Prototype of a Teleassistance System for Dependent People

This project develops a low-cost teleassistance system based on mobile phones and sensors, allowing caregivers (family members, healthcare personnel, etc.) to monitor dependent individuals remotely.

System Components:

RemoteSoft: Installed on the dependent person's mobile phone, this app collects data from sensors and an activity wristband.

RemoteSoft Receives: Installed on the caregiver's mobile phone, this app receives and displays the information sent by RemoteSoft.

Repository: [RemoteSoft](#)

Technologies: Java, Git, Android, MQTT, SourceTree

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process.