

# Jorge González Conde

## FULLSTACKWEB DEVELOPER

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### SUMMARY

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As a junior software engineer, I enjoy creating innovative programs that enhance the efficiency and effectiveness of organizational goals. I have a strong background in technology and coding, enabling me to design reliable and user-friendly systems. I also have experience in mentoring and leading a team of 5+ developers to build software programs and manage changes effectively. I am a confident communicator, a strategic thinker, and a creative problem-solver who can develop customized software solutions that meet organizational needs, showcase core competencies, and foster success.

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### SKILLS

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**Front-End:** JavaScript, React, Redux, jQuery, HTML5, CSS3

**Back-End:** Node, Ruby on Rails, PostgreSQL, MongoDB

**Tools & Methods:** Git, GitHub, AWS S3, Fly.io, Jest, RSpec, TDD

**Professional:** Remote Pair-Programming, Teamwork, Mentoring

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### EXPERIENCE

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#### FREELANCE WORK

##### Full Stack Web Developer

Remote  
September 2022 – Present

littleShop — A website that allows users to handle little shops with few resources.

- Built with Vite, React, and TypeScript.
- Visit-site: [Live-Preview](#)

Sell It — A website that allows users to sell or buy almost anything online. You can watch, add, or manage products, and browse categories created by admins.

- Built with Ruby on Rails, PostgreSQL, and Redis.
- Visit-site: [Live-Preview](#)

Ticket Admin — A website that helps companies manage tickets among their employees. It is built with a MERN stack (You can play around with the app with my admin user as follows: username: jorge, password: test)

- Built with MongoDB, Express, React, and Node.
- Visit-site: [Live-Preview](#)

#### MICROVERSE

##### Mentor (Volunteer)

Remote  
November 2022– Present

- Mentored junior web developers, providing technical support through code reviews.
- Architected improvements to code organization to improve code quality and overall performance in several projects involving teams of 3+ developers for full-stack web development projects, resulting in a 15% improvement in project quality and efficiency.
- Provided advice and tips on how to maintain motivation in complex full-stack projects through channels of communication among the team members, resulting in a 50% increase in the number of tasks completed, a 40% decrease in the number of issues reported, and a 100% positive feedback from the team members.

#### MAI

##### Production Manager

Ourense, Spain  
June 2002 – March 2017

- Deployed Six Sigma methods to streamline workflow and ensure cost-effective production resulting in a 25% increase in productivity and a 15% reduction in waste.
- Managed 20+ warehouse employees including machine operators, logisticians, and transportation workers, improving safety compliance by 30% and reducing inventory errors by 20%.

- Collaborated with cross-functional teams to coordinate production schedules and quality standards.
- Negotiated with suppliers and vendors to secure optimal pricing and delivery terms.

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## EDUCATION

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MICROVERSE

September 2022 – Present

**Remote Full Stack Web Development Program, Full-Time**

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

COURSERA AND EDX

September 2016 – February 2021

**Computer Science and Math, Full-Time**

- Completed several courses related to different languages, mainly focused on Machine Learning and Deep Neural Networks.
- Check certifications: [Licenses & Certifications](#)

UNIVERSITY OF VIGO

September 1998 – June 2002

**Industrial Electronics and Automation Engineering, Full-Time**

- Learned the fundamentals of electronics, automation, robotics, control systems, and instrumentation.
- Completed various projects using PLCs, microcontrollers, sensors, actuators, and software tools.