



Francisco Javier González Fernández

Software engineer

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Passionate & energetic software engineer with +8 years of experience designing and developing web applications & backend systems. Skilled at designing clean architectures supported in cloud infrastructure & executing them chasing clean, legible and concise code to target easy maintainability and troubleshooting, ensuring a dynamic and enjoyable work environment. Experienced in working with both small and big, specific and multidisciplinary teams. Able to work independently of remote locations or in office environments as needed by the company.

WORK EXPERIENCE

LEAD SOFTWARE ENGINEER | TELEFONICA

July 2022 – Sept 2025

Leaded the integration of Adobe Experience Manager (CMS) in the Telefonica Ecosystem, making the business able to create pages with a friendly interface and without technical knowledge. Full integration meeting security requirements at the network layer, business requirements at the application layer. Supporting 10.000 visits/day. (2024-2025)
Designed and implemented a complete ecosystem of SPAs in React and Next.js from scratch, enabling a team of 30 people to work on projects in parallel to meet the evolving and specific needs of each web segment. (2022-2023)

SOFTWARE ENGINEER | TELEFONICA

July 2018 – July 2022

Optimization of Front-end applications in React and Next to reach +90% of metrics performance (code chunk, pre-rendering...), SEO & Best practices. (2020-2022). Still working in Movistar.es
Developed a Full-stack lead generation & call tracking project hosted in Google Cloud Platform with 96% of traceability and <1% error rate. Built an interactive dashboard that provided real-time end-to-end system visibility and enabled business pattern detection. (2019-2020). Still running in the current portal.
Developed a complete frontend e-commerce in Angular with the integration of the new in-house catalogue of products. Reached sales record (2018)

WEB DEVELOPER | VICERRECTORATE OF INTERNATIONALIZATION. UNIVERSITY OF GRANADA

2017 – 2018

Built an innovative relational database design that enabled data reuse and ensured consistency for volunteer scholarship applicants. Design and development of the front-end forms with PHP & JavaScript.

EDUCATION

Bachelor's Degree in Computer Science and Engineering. University of Granada **GPA: 7.9**

January 2013 - June 2017

Master in Business Administration (MBA) specialized in Digital Marketing; **GPA: 8.7**

June 2020 – June 2022

SKILLS SUMMARY

Languages: Typescript, Java, JavaScript, HTML, CSS, Python, PHP, SQL, BASH, YAML.

Frameworks: React, Next, OSGI, Express, Angular.

Libraries: TanStack, Tailwind, Shadcn

Tools: Webpack, Vite, Maven, Jira, Bitbucket, Confluence, GTM, Cypress, BigQuery, Postman, Lovable, Copilot, V0

Platforms: VS Code, IntelliJ IDEA, Google Cloud Platform, Adobe Experience Manager, NPM, BIT, DynaTrace.

Soft Skills: Abstraction low to high level, effective communication, people management, fast and curious learner.