

Samuel Ruiz Bernardo
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PROFESSIONAL SUMMARY

Experienced **Full-Stack Software Engineer** with 6+ years in designing and developing high-performance web applications. Specialized in **Java (Spring Boot), Angular, and JavaScript**, with a strong background in API REST development. Passionate about innovation, agile methodologies, and delivering scalable solutions. Proven ability to lead projects, optimize system performance, and implement best coding practices.

WORK EXPERIENCE

Amadeus | Full-Stack Software Engineer (Sep 2021 – Present)

- Develop and maintain **Java (Spring Boot) and Angular** applications for Amadeus' business solutions.
- Lead **innovation projects**, researching and implementing new technologies to enhance system efficiency.
- Collaborate with cross-functional teams to improve software performance and usability.

Atalanta | Full-Stack Software Engineer (Apr 2019 – Sep 2021)

- Developed API REST/SOAP applications for **Iberia's NDC** system, improving service integration.
- Led the transformation of legacy systems while developing new REST APIs for **Meridiano Insurance**.
- Implemented **unit and E2E testing**, improving software reliability and maintainability.

Comunyteck | Full-Stack Software Engineer (Dec 2017 – Apr 2019)

- Designed and developed **full-stack web applications** for BBVA's PAAS on-premises architecture.
- Built **secure and scalable APIs**, enhancing banking system efficiency.

Tech on Rails | Project Engineer (Jul – Dec 2017)

- Worked with **Siemens** on train simulation systems, contributing to software development.

EDUCATION

- **Degree in Industrial Technology** – Universidad Politécnica de Madrid
Specialization in Electronics and Automation
- **International Master in Industrial Electronics**

TECHNICAL SKILLS

- Programming Languages & Frameworks: Java (Spring Boot, 7+ years), Angular (6+ years), JavaScript (Node.js, Express, 4+ years), Python (6 months).
- Databases & DevOps: MongoDB, SQL, Docker, Jenkins, Git, GitHub, NPM.
- Software Development Best Practices: Design patterns, Test-Driven Development (TDD), Unit & E2E testing.
- Methodologies: Agile (Scrum), SAFe framework.

LANGUAGES

- English: First Certificate (B2).
- Spanish: Native
- French: Basic level.
- Japanese: Basic level.

OTHER SKILLS

- Agile and Safe methodology