

Jordi Alejandro Sumba Rodriguez

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Profile

- Passionate **Junior FullStack Developer** at [Zerintia Technologies](#), proficient in **Nest.js, React.js, React Native, Node.js, TypeScript**.
- Committed to **continuous discovering** and returning **high-quality, scalable** solutions through continuous learning and a **keen eye for detail**.
- **Graduated in Multiplatform Applications Development** at Cesur, pursuing a degree in **Web Applications Development** specialized in **Blockchain**, with a strong interest in **Cybersecurity**.
- **Multilingual** with a Cambridge B2 **English** certificate, basic **French**, and native **Spanish**.
- **Quick learner**, excellent communicator, and **analytical thinker**. Skilled in **Agile and Scrum** methodologies and **version control systems** like **Git**.

Experience

08/2024 – currently
Madrid, Spain

FullStack Developer Zerintia Technologies

- Development of Web products using **Nest.js, Node.js** and **MongoDB** for Back-end and Databases, **React.js** for front-end, using **TypeScript** as global language for all frameworks, furthermore using **Selenium** for testing
- Development of Mobile App using **React Native** for Development, **Appium** and **Jest** for testing.
- Engaged in agile development workflows, encompassing sprint planning, daily stand-ups, and retrospectives.
- Wrote **clean, well-documented** code following best practices and **SOLID** principles
- Conducted thorough **testing** and debugging to ensure **high-quality** deliverables
- Actively took part in **team meetings**, providing valuable **insights** to drive project success

At [Zerintia Technologies](#), I've expanded my FullStack development skills, working extensively with **Nest.js, React.js, React Native**, and **MongoDB**, while using **TypeScript** across projects. I've also gained valuable experience in agile workflows and testing with **Selenium, Appium**, and **Jest**, making me a **versatile** and **effective** contributor to any development team.

09/2023 – 06/2024
Madrid, Spain

Software Developer Soamee

- Developed scalable applications using **Nest.js, TypeScript, React.js, Next.js**, and **React Native**.
- Managed and developed databases using **Prisma ORM** and **PostgreSQL**.
- Collaborated with cross-functional teams to **plan, implement**, and **deploy efficient software solutions**.
- Participated in agile development processes, including **sprint planning, stand-ups**, and **retrospectives**.
- Developed clear, **well-structured code** adhering to best practices.
- Performed comprehensive **testing** and **troubleshooting** to guarantee top-quality outcomes.

My experience at Soamee allowed me to grow as a well-rounded software developer, enhancing my skills in modern technologies and industry best practices. I gained valuable experience in both technical execution and collaboration, making me an adaptable and effective team player in software development projects.

Experience

06/2022 – 09/2022
Madrid, España

Call-center Operator Banco Santander

- Utilized **CRM** software to manage customer interactions, **track sales** opportunities, and maintain accurate **client records**
- Delivered customer service to clients by covering **inquiries** and **concerns**
- Negotiated and collected **debts**, guaranteeing **payments**
- Executed sales strategies for **insurance** products, **leasing**, and **renting** services

In summary, my experience at Santander honed my **customer service**, **sales**, and **debt collection** skills while enhancing my communication and collaboration abilities. This has prepared me to excel in **customer-facing** roles and contribute to **organizational success**.

Education

09/2024 – en la actualidad
Madrid, España

Software Development | Desarrollo de Aplicaciones Web Cesur

09/2022 – 06/2024
Madrid, España

Software Development | Desarrollo de aplicaciones multiplataforma Cesur

- Java**: Acquired proficiency in object-oriented programming (OOP) principles and built applications using Java and Java Swing.
- Python** and **Django**: Learned to create web applications using the Python programming language and the Django web framework.
- Web Technologies**: Gained skills in HTML, CSS, and JavaScript for constructing interactive and responsive web pages.
- Databases**: Worked with both relational (MySQL) and NoSQL (MongoDB) databases to store and handle application data.

In addition to programming languages, I have also gained knowledge in software design principles such as Clean Code and the Model-View-Controller (MVC) architectural pattern. These concepts have enabled me to write maintainable, scalable, and efficient code.

Throughout my education, I have worked on various projects that have permitted me to apply my skills and knowledge in practical settings, preparing me for real-world software development challenges.

09/2020 – 06/2022
Madrid, España

Bachillerato de Ciencias IES Blas de Otero

- Mathematics**: Acquired strong analytical and problem-solving skills through advanced math courses.
- Sciences**: Reached a solid foundation in scientific principles and methods through biology, chemistry, and physics classes.
- Foreign Languages**: Studied English and French, achieving a B2 level proficiency in English as certified by Cambridge.

Languages

Spanish
Native

English
Advanced

French
Basic

Certificates

03/2023	Git OpenWebinars https://openwebinars.net/cert/HeEF
12/2022	HTML5 & CSS3 OpenWebinars https://openwebinars.net/cert/KMGQN
12/2022	Java OpenWebinars https://openwebinars.net/cert/jYZ3E
12/2022	Hacking Web OpenWebinars https://openwebinars.net/cert/R36DE
01/2022	Cambridge English First B2 Certificate Cambridge University Press & Assessment English

Soft Skills

Computer Skills # Adaptable # Fast learning # Teamwork # Attention to detail # Resolving
Researching # Self Motivated # Logical thinking # Creativity # Determination # Dedication

Social Media



Jordi Alejandro Sumba
Rodriguez



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Projects

CrowdSnap

Developed CrowdSnap, an open source social network for sharing group photos, as my final degree project (TFG).
Users can upload photos, tag people, comment or like posts.

Collaborated with a team of two other developers to build a cross-platform mobile application using clean
architecture principles

Followed agile development methodologies, working closely with the team to deliver high-quality features iteratively

Built user authentication system, photo upload and tagging capabilities, social interactions like commenting and
liking, user profiles.

Overcame challenges in optimizing app performance for seamless photo sharing and social features at scale.

Built with Flutter and Riverpod, Firebase and Firestore, MongoDB and Cloudflare R2.

Project code is open source and available on GitHub: <https://github.com/CrowdSnap/CrowdSnap-App>