






Barcelona, Castelldefels.

arielaparicio100@gmail.com

+34-669-808-637

Linkedin 

Github 

Portafolio 

ABOUT ME

Passionate programmer with a strong interest in technology. Experienced in various technologies with great adaptability. Open to new challenges and learning opportunities.

EDUCATION

Making and Publication of Web Pages 2024 (480h)

MongoDb Node.js Developer Path 2023

Factoria F5
Bootcamp Full-Stack(850h)
2023

Mechanical Engineering
2012-2017

LANGUAGES

Spanish: Native
English: Intermediate
Italian: Basic

Ariel Aparicio

Full Stack Developer And Power Platform Specialist

WORK EXPERIENCE

Exotic Jewellery | 2025 - Present

I am working on the development of a jewelry auction platform using Java 21, microservices with Spring Boot and Spring Cloud, Docker, and RabbitMQ for asynchronous messaging between services and real-time event processing.

Onizea | 2024-2025

As part of a development team, I contributed to building the company's website and internal recruiting application, improving the user experience and optimizing the talent acquisition process. I also played a key role in leading the data migration from Google Workspace to Microsoft 365 for Fluidra and the Catalan Youth Agency, achieving a 98% success rate. Our team worked with Java (versions 17 and 21), microservices using Spring Boot and Spring Cloud, React 18, and technologies such as RabbitMQ 3.12 for real-time data analysis. Additionally, I helped launch MVPs of applications using Power Apps.

Factoría F5 | 2023 -2024

Together with a team of four developers, I helped develop a custom CRM using microservices architecture with Java 17, Spring Boot, Spring Cloud, Docker, Feign (HTTP clients), MongoDB 6.0, and React 18. The project streamlined internal processes and reduced manual data entry by 40%.

Freelance website | 2022

I led a team of three developers in building the web application for hotel and flight bookings for the travel agency Paraíso Global, using technologies such as Java 17, Spring Boot 3, SQL, and Git for version control. We achieved a 25% reduction in delivery time and increased customer satisfaction by 15%.

- Programming Languages : HTML, CSS, JavaScript, TypeScript, Java, Kotlin, Python, Power Fx, C
- Frameworks & Libraries : Node.js, NestJS, Spring Boot, JUnit, Mockito, Express, React, Bootstrap, Tailwind CSS, Framer Motion, Shadcn
- Databases : MySQL, PostgreSQL, MongoDB, Microsoft SQL Server
- Tools & Platforms : AWS, Git, Docker, Power Platform, OutSystems, Jenkins, GitHub Actions, GitLab, RabbitMQ, Kafka, Figma, Trello, Jira
- Methodologies : Agile methodologies (Scrum)