



FRANCISCO JAVIER MIGUELES DOMINGUEZ

SOFTWARE ENGINEER

[LinkedIn](#)

ABOUT ME

Software Engineer with over 2 years of experience, specialized in Java and skilled in TypeScript, Node.js, SQL, and Docker. I have worked on diverse projects applying microservices, design patterns, and agile methodologies. Motivated by continuous learning and delivering high-quality software.

EDUCATION

Preparing for Oracle Certified Professional: Java SE 17 Developer

Bachelor's Degree in Computer Engineering – Software Engineering

University of Seville
2019 – 2023

SKILLS

Java	<div><div></div></div>
TypeScript	<div><div></div></div>
Python	<div><div></div></div>
Docker	<div><div></div></div>
SQL	<div><div></div></div>
C#	<div><div></div></div>

LANGUAGE & OTHER

- English – B1
- Driver's license Class B
- Own vehicle

+34 622654927

[Mi web](#)

miguelesdominguez@gmail.com

Spain, Seville

EXPERIENCE

Full-Stack Developer

09/11/2023 - Present

Grupo Solutia

Key Projects: Vacunas (SAS) and Mapfre

- Fullstack development and maintenance in Java (11 → 21), TypeScript, JSF, Spring, and PostgreSQL.
- Contributed on microservices migration and application of Domain-Driven Design (DDD).
- Implementation of features, issue resolution, and ticket management under Scrum/Kanban.
- Experience in both legacy and modern environments, from Weblogic + JSF to Vite + Web Components.
- Collaboration in analysis, database modeling, and architecture improvement for scalable solutions.
- Continuous learning in design patterns, Docker, Helm, and modern architectures.

Technologies & Tools:

Java · Spring · Oracle · PostgreSQL · TypeScript · Docker · Lit · JSF

Intern Programmer

02/03/2023 - 01/07/2023

NTT DATA

Assisted in performing the following functions:

- Development and support for proprietary processes for creating analytical models.
- Development and support for data integration.
- Implementation of visualizations to enable data analysis.

Technologies and Tools:

Oracle · Pentaho (PDI) · Visual Studio · JavaScript · Python

SOFT SKILLS

- **Technical problem solving**
- **Analytical thinking**
- **Teamwork**
- **Adaptability to complex challenges**
- **Organization and discipline**
- **Continuous learning**
- **Ability to work under pressure**