

Juan Sebastián Fernández Montoya

Software Developer

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github.com/juansefdz

Profile

I am a passionate Software Developer with experience in Java (Spring Boot, Spring Security) and Python, as well as managing MySQL databases. I handle HTML, CSS, and JavaScript for FrontEnd development, allowing me to tackle projects comprehensively. I have led projects from conception to implementation, creating innovative solutions that improve efficiency and customer satisfaction. I possess soft skills such as effective communication, teamwork, and problem-solving, collaborating effectively in multidisciplinary environments and proactively overcoming challenges.

Technical Skills

Java, SpringBoot - SpringSecurity, HTML5, CSS3, JavaScript, MySQL, Github, Python

Human Skills

Assertive communication, Teamwork, Effective communication, Adaptation to change, Problem-solving, Critical thinking, Emotional intelligence, Empathy, Leadership

Language level

B1 level

Education

Universidad Autónoma Latinoamericana	Lawyer	2012 - 2017
Politécnico Jaime Isaza Cadavid	Computer Engineering (incomplete)	2010 - 2012

Non-Formal Education

RIWI, Junior Software Developer (Backend)	October 2023 – August 2024
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Professional Experience as a Software Developer

October 2023 - Present Junior Software Developer	Independent
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Professional Experience as a Lawyer

ENYGMASOFT S.A.S.	Legal Advisor	July 15, 2020 - December 20, 2022
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Independent legal advice on content creation, review, and approval of contracts. Consulting on project control, resource management, feasibility studies, and legal representation in hearings.

Projects

Languages: HTML, CSS Collaborative project to prepare programming students for job interviews, covering technical, logical, and life skills.	ADVINTERVIEW
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Link: <https://advinterview.vercel.app/>

Languages: HTML, CSS, JavaScript

SAMI V1

Ambulance management and request system developed using HTML, CSS, JavaScript, and external API consumption.

Link: <https://github.com/juansefdz/SAMIV1>

Languages: Java, Spring Boot, Spring Security, MySQL, GoogleMaps API

SAMI V2

Continuation of SAMI V1 with front-end redesign, complete back-end implementation using Java, Spring Boot, and Spring Security, JWT, database integration, and GoogleMaps API consumption.

Links: <https://github.com/juansefdz/SAMIBACK>,
<https://github.com/juansefdz/SAMIFRONT>

Languages: Java, Spring Boot

LOCALSTORAGE

Store inventory management system. As a leader, I helped implement CRUD operations for roles, inventory, and stores using Java and Spring Boot.

Link: <https://github.com/Riwi-Meta/LOCALSTORAGEBACKEND>

More Projects: More backend, frontend, and full-stack projects can be found in my GitHub repository.

Link: <https://github.com/juansefdz>