

Francisco J. Salazar Maitan

Software engineer

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I am a Full Stack Developer specializing in Python with extensive experience in Flask and Django, adept at building robust and scalable web applications. My expertise also extends to JavaScript, enabling me to create dynamic, client- and server-rich web experiences. Currently, I am expanding my skills in data analysis, eager to apply new insights to future projects. I thrive on mentoring and enjoy collaborating on challenging web development initiatives. I am passionate about delivering results and contributing to innovative projects.

Education

Unicorn Academy	Venezuela
Online Professional Training: Data Analysis	Feb 2024 - Jan 2025
Skills: Google Sheets, SQL, Power BI, Python for Data Analysis.	
UNEXPO	Venezuela
Bachelor of Science: Electronic Engineering	Oct 2014 - Dec 2019
Relevant Coursework: Digital System Design, Circuit Theory, Signal Processing, Control System, Data Structure and Algorithms.	

Experience

Better & Faster	Remote
Full Stack Software Developer	May 2022 - Present
<ul style="list-style-type: none">Optimized database queries and customized modules to improve application efficiency.Led the revitalization of a legacy project, successfully integrating it with other services.Designed and maintained new database tables, ensuring efficient and scalable structures.implemented responsive frontend using HTML, CSS, jQuery, and Bootstrap.Managed application deployments and containerization with Docker to enhance scalability and streamline development workflows.	
Masisa	Venezuela
Electronic Engineer	Nov 2019 - May 2022
<ul style="list-style-type: none">Conducted preventive maintenance on electrical and electronic equipment to ensure operational efficiency.Responded promptly to operational requirements, resolving issues to maintain continuous functionality.Implemented strategies to enhance equipment reliability and minimize downtime.Collaborated with teams to optimize maintenance schedules, reducing overall operational disruptions.Documented maintenance activities and performance metrics to track equipment reliability and operational improvements.	

Skills & Interests

Technology: Python (Django, Flask, Sanic, Reflex), JavaScript (jQuery), HTML, CSS, Bootstrap, Docker, PostgreSQL.

Languages: Spanish (native speaker), English (Professional).

Interests: Innovation, data analysis.