FABIAN ESPITIA

SOFTWARE ENGINEER

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ABOUT

Software Engineer with exceptional skills in critical, logical, and mathematical thinking. My analytical approach allows me to efficiently tackle complex problems, breaking them down into innovative solutions. I enjoy exploring new technologies new challenges and collaborating in diverse teams. I believe in the importance of sharing knowledge and contributing to the collective growth of the tech field. I thrive in dynamic work environments, adapting swiftly to neededs. My passion for continuous learning drives me to stay abreast of industry advancements.

EDUCATION

Systems And Computer Engineering

National University of Colombia
2021 - currently

Software Development

Technological University of Pereira
2022- 2022

Software Development Professional Fundamentals

Linkedin Learning
2023 - 2023

Technical And Soft Skils

Platzi
2021 - currently

SKILLS

- HTML5
- CSS3
- JavaScript
- Tailwind CSS
- React.JS
- Python
- FastAPI
- Langchain
- OpenAi API
- CrewAI
- Django
- Django Rest Framework
- Go
- Gin
- Java
- Spring Framework
- MySQL
- PostgreSQL
- Google Cloud
- Git and Github

LANGUAGES

Spanish (Native)
English (B2 Intermediate)

EXPERIENCE AND PROJECTS

2025 — TALLY LEGAL

SOFTWARE ENGINEER

- Developed software solutions to automate manual tasks across teams.
- Integrated AI technologies, such as chatbots and intelligent agents, to enhance automation.
- Improved operational efficiency through custom-built software products.
- Engineered AI-powered solutions to optimize internal workflows.

2024 — MAKERS FELLOWSHIP

SOFTWARE DEVELOPER

- Designed and developed internal products and scripts to optimize operations.
- Implemented Airtable automations to enhance team efficiency.
- Participated in recruitment interviews for potential candidates.

2024 — COLOMBIA TECH WEEK

BACKEND DEVELOPER

- Led backend development of a matchmaking platform with over 1,000 users, connecting top investment funds with startups through mutual selection features, and integrated a Learning Management System (LMS) offering two capital-raising courses for startups and general users.

2024 — FUNDRAISING SCHOOL

AUTOMATION DEVELOPER

- Implemented automations using Zapier and Airtable to deliver essential information to over 7,000 users upon registration.
- Conducted dynamic web scraping to gather venture capitals data and streamline contact for partnership opportunities.

2025 — NAURAT

AI ENGINEER

Naurat is an AI project that helps non-technical users explore their data. I developed an AI that converts natural language into SQL queries for databases (MySQL, PostgreSQL) and works with Excel and CSV files, returning results in natural language for easy data access.