## Languages

- Spanish: native
- English: B2

## Skills

- ASP.Net Core
- NestJS
- ReactJS
- Python
- Docker
- TypeScript
- Elasticsearch
- CSS
- Git

## Contact

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Portfolio: jeffrm.com.co
GitHub: github.com/Delacrobix
LinkedIn: linkedin.com/in/jeffrey-rerin

# JEFFREY RERÍN
## FULLSTACK DEVELOPER

## About me

I build efficient solutions using ASP.Net Core, SQL databases, NodeJS, React, and Elasticsearch. I'm a self-learning enthusiast, always enhancing my knowledge and open to learning new abilities. I enjoy solving problems and have strong soft skills for teamwork.

## Relevant experience

### 2023 - Present: Freelance

- As a freelance developer, I have built web services using GenAI, Chrome Extensions, crawling data strategies, and Elasticsearch cluster management. GenAI helps improve productivity on multiple systems by automating repetitive tasks and increasing efficiency.

### 2021 - 2023: Building web services

- I have worked on multiple projects to enhance my knowledge. I built and deployed full-stack apps with best practices using multiple technologies like SQL and NoSQL databases, React, NodeJS, Typescript, GenAI, ASP.Net Core, Redis, and Elasticsearch.

## Achievments

### 2024: TruEra - Google - Gemini Hackathon (third place)

- I worked with the Llermaly team to build ContentPass. ContentCompass is an AI tool that analyzes text and video content against customized guidelines, providing scores and feedback for improvement. Integrated with TruLens for integrity, users input guidelines, upload content, and receive actionable insights in a simple three-step process.
  **Proof:** lablab.ai/event/gemini-ai-hackathon
  **Stack:** React, Python, OpenAI API, TrueLens

### 2024: Hackaton Cohere (second place)

- The objective of this hackathon was to build an app using the Cohere LLM. We built an application that allows the user to create a meeting with an agenda. While the meeting is ongoing, Cohere LLM evaluates if the agenda points are being completed and generates a summary with sentiment analysis of the meeting.
  **Proof:** linkedin.com/feed/update/
  **Stack:** React, NestJS, Cohere LLM, Typescript, Google Devtools, PostgressSQL

## Education

SYSTEM ENGINEERING: (Currently studying) University of Antioquia.