YAN REGOJO-GÉNOTAL

email

yan.regojo@ensea.fr

phone

+33 (0)6 60 19 63 95



in REGOJO YAN

lil-sussy

CONSIDER HIRING ME AS A FREELANCER

Hire me for a project instead, hire my expertise and my high quality work as a freelance Prompt Engineer, Al Agent Developer, Fullstack Developer at a competitive rate.



Web-Geodesics.com

01 PORTFOLIO

- 4+ projects
- Al driven project

TECH STACK: DJANGO NEXTJS REACT MONGODB ANTD SCSS

- Developed an AI-powered YouTube search engine with advanced NLP and semantic search capabilities.
- · Created the Neptune Project, a writing tool that integrates semantic search and a customizable workspace for creative writers.
- · Built an AI agent for Visual Studio Code to automate coding tasks, leveraging a full-stack development approach.
- · Developed the Demetrius Project, an AI tool for legal professionals to interact with Mauritius law and recent judgments using ChatGPT.

02 EXPERIENCE

03/2024 Now

FREELANCE AI EXPERT DEVELOPER AND PROMPT ENGINEER

I bring a unique blend of expertise in Python, TypeScript, and a diverse tech stack. My specialization in AI integration, prompt engineering, and NLP allows me to deliver tailored solutions that address complex business challenges.

10/2023 03/2024

FREELANCE WEB FULLSTACK DEVELOPER

Sold a website when I was 16 years old to a coach agency D6Pro.com. Established my freelance business, Geodesics, specializing in web app development and design for various companies. Successfully sold my first application in November 2023.

iul 2023 1 month DEVELOPER INTERSHIP FOR ENSEA

Served as Developer at ENSEA for one month, implementation of key software solutions. Utilized: SvelteJS, DJango, DjangoRest.

03 ABOUT ME

personality & interests

I'm a curious self-learner who loves developing new tools and reading math and data science articles for fun. I'm passionate about creating illustrations, apps, and exploring data science and sociology.

career plans

I'm dedicated to ethical recommendation algorithms and plan to pursue a Ph.D. in recommender systems and data science to become a researcher.

041 EDUCATION

2022

• EXPECTED 2026 FRANCE - CERGY

MASTER'S DEGREE IN COMPUTER SCIENCE, DATA SCIENCE SPE

ENSEA, graduate school in general computer science engineering. Majors in DATA SCIENCE and MACHINE LEARNING. TOEIC score 845/990.

2019 - 2021

FRANCE - AMIENS

PRE-ENGINEERING STUDIES

2-year intensive preparation for the Grandes Ecoles (french Engineers Schools). Majors in Physics, Mathematics and Computer science.