

Contact

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www.linkedin.com/in/edo-fransisco
(LinkedIn)
edo-portfolio.vercel.app (Personal)
github.com/edofransisco011
(Portfolio)

Top Skills

Vertex AI Studio
CrewAI
LangGraph

Languages

Indonesian (Native or Bilingual)
English (Professional Working)

Certifications

J.P. Morgan - Software Engineering
Job Simulation
Walmart USA - Advanced Software
Engineering Job Simulation
Accenture UK - Developer and
Technology Job Simulation
Lyft - Back-End Engineering Job
Simulation
HackerRank - SQL Advance

Edo Fransisco

Full-Stack & Blockchain Developer | LLM & Prompt Engineer |
Building Scalable DApps & Intelligent AI Agents
Jakarta Metropolitan Area

Summary

As a Full-Stack Developer specializing in Blockchain Development and LLM Engineering, I architect and deliver secure, scalable decentralized applications (DApps) and intelligent systems by innovatively applying large language models. My comprehensive full-stack background is instrumental in streamlining the integration of sophisticated blockchain solutions into practical, impactful real-world applications.

In my Ethereum-based development, I craft secure and reliable smart contracts using Solidity, Hardhat, and Ethers.js, consistently adhering to industry best practices and OpenZeppelin standards. Concurrently, I pioneer AI agent development, designing and fine-tuning large language models that effectively drive automation, bolster research capabilities, and enhance strategic decision-making processes. This dual expertise uniquely positions me to contribute at the intersection of decentralized finance (DeFi), real-world asset (RWA) tokenization, and decentralized AI infrastructure.

I am passionate about leveraging technology to redefine industry standards and am keen to contribute my skills to dynamic, forward-thinking teams. If you seek a professional who effectively bridges advanced blockchain solutions with intelligent systems, I welcome the opportunity to connect.

Explore my projects and contributions on GitHub: <https://github.com/edofransisco011>

Experience

Self Employed
Prompt Engineer
October 2024 - Present (8 months)
Remote

Prompt Strategy & Optimization: Design, test, and iterate on advanced prompt strategies that enhance the clarity, accuracy, and relevance of AI-generated content across diverse applications.

Custom AI Workflow Development: Architect and implement tailored AI-powered solutions for research assistance, content generation, data analysis, and automation—driving significant efficiency gains.

Human-AI Interaction Engineering: Engineer intuitive conversational flows that optimize user experience and the precision of AI responses, ensuring more natural and effective human-AI collaboration.

Strategic Consultation: Advise clients on leveraging AI technologies—including GPT-4, Google Gemini, Anthropic Claude, and custom prompt engineering techniques—to support content strategies, SEO enhancements, and broader business objectives.

Continuously integrating the latest advancements in LLM operations (LLMOps) and refining prompt engineering methodologies to deliver measurable performance improvements.

Self-employed

Full-stack Developer & Blockchain Developer

May 2023 - Present (2 years 1 month)

Indonesia

Comprehensive Architecture & Development: Lead the design and development of scalable web applications and decentralized applications (dApps), seamlessly integrating intuitive front-ends, secure back-ends, and robust blockchain functionalities.

Smart Contract Implementation: Develop, test, and deploy secure smart contracts on Ethereum and Polygon using Solidity, Hardhat, and Ethers.js.. Adhere to best practices and OpenZeppelin standards to bolster security and reliability.

Front-End & Back-End Excellence: Craft modern, responsive user interfaces using cutting-edge frameworks while building resilient back-end infrastructures, APIs, and databases that prioritize performance and security.

Client Collaboration & Technical Strategy: Partner with clients to define technical requirements and streamline development processes, resulting in integrated, custom solutions that meet strategic business objectives.

By merging a full-stack development background with specialized blockchain expertise, I consistently deliver innovative solutions that push technical boundaries and drive digital transformation.

Education

Purwadhika Digital Technology School

FullStack Web Development · (October 2022 - April 2023)