Ruben Santana

Caracas, Venezuela

Email | Telegram | LinkedIn | Github | Portfolio

ABOUT ME

I'm a experienced Computer Science professor and blockchain specialist with a master degree in software development. Certified EVM developer, with several years building projects, communities & opensource.

EXPERIENCE

Professor, Blockchain Certificate Program   *Venezuela*
UCAB   *2024*
- Leading Solidity training courses, and instructing students in Web3 development methodologies.

Professor, Ethereum Developer Pack   *Latam*
ETHKIPU   *2024*
- Teaching advanced Solidity programming and security principles.

SAP Development Analyst   *Venezuela*
ArcelorMittal   *2016 - 2018*
- Integrating systems, analyzing, programming, testing, and implementing SAP and Oracle applications.

Professor, Department of Computer Science   *Venezuela*
UPTA   *2013 - Present*
- Managing computer projects, teaching algorithmic, programming, web and blockchain development.

SKILLS

Solidity: libraries, security, design patterns, ERC standards, DeFi (uniswap codebase v2-v4)

Web3 dev: web3.js, ethers.js, viem.js, hardhat, foundry, truffle, wagmi, rainbowkit, scaffold-eth, thegraph

JavaScript/TypeScript/Css: react, next, node, tailwind, material-ui, shadcn

SOME PROJECTS

EVM Certification System   2025
Decentralized application for certification of courses.

Ethereum Venezuela & Etharagua   2024
Cofounder. Manage comms, created the landing, blog, educational infra and events for 150 people.

Faucets   2023
Multichain evm faucet sites to withdraw funds from several chains, used by more than 500 people.

VouchMarket, Proof of Humanity DAO tool   2022
Built an online marketplace to connect users who need to be vouch or funded with users already registered.

UBI Burner, UBI DAO tool   2021
Universal Basic Income deflationary web3 mechanism, managed more than $10K.

EDUCATION

B9LAB Academy, London   *2019-2020*
Ethereum Developer Certification
UPTA, Venezuela   *2018-2020*
Master, Computer Science
UPTA, Venezuela   *2008-2013*
Engineering, Computer Science