Samuel Zambrana Gonzalez

+34744636457 @samu-1994@hotmail.es   in(samuelzambrana) 10/09/1994- 30 Years QMalaga,ES

Experience

Full Stack Blockchain Web3   **August 2024 - Present**

Project Advocate

Full Stack Blockchain Web3 & AI & FrontEnd Web DeveloperFull Stack Blockchain Web3 & IA & FrontEnd Web Developer
Project Avocate Full-timeProject Avocate Full-timeAug 2024 - Present 3 monthsAug 2024 - Present 3 months Spain Remote
Spain · Remote

Avocate is a Blockchain project whose ultimate goal is to support, help and care for avocado workers, producers and associations around the world, while at the same time protecting the environment. Avocate will keep a record of each donation so that it is publicly visible.

In this project we will develop a DAO, a Dapp and at the same time a web interface where clients, collaborators, distributors, etc. will iterate and many more, according to the role of each person or company.

We will use Blockchain technology and deploy this project on different networks such as Polygon, Solana, Ethreum and some more.

Technologies:

Solidity, foundry, polygon, react, typescript, next, Etherjs, wagmi, rainbow SDK and erc20, rwa for now

Blockchain Web3 Developer   **July 2023 – August 2024**

Keepcoding

• **Technologies:** Ethereum, Hyperledger Fabric, Hyperledger Besu, Decentralized Identity, DApps. **Tools:** Solidity, MySQL, HTML5, CSS3, Javascript

Education

Keepcoding   July 2013 – August 2024

FULL STACK BOOTCAMP BLOCKCHAIN AND CRYPTO ASSETS

Topics: Bootcamp designed to receive a solid training in Full Stack programming, from the programming bases in Blockchain technology. In short, a blockchain developer must be an expert in technology, security and collaboration to build innovative applications in this area:

-Architecture and security: The developer designs the structure of the blockchain network and configures security protocols to protect information.
-Smart contracts and DApps: Create smart contracts and decentralized applications using languages such as Solidity, Javascript or Java
-Collaboration with other teams: Work alongside frontend and backend developers to integrate blockchain applications.   for
-Integration with business systems: Connect blockchain technology with other systems used by the company.
                                          by
-Code security and quality: Ensures data confidentiality and keeps technical documentation up to date.

About me

As a passionate Blockchain Web3 world, I have decided to expand my knowledge in this field to be able to develop my professional career as a Blockchain Developer with great dedication, enthusiasm and desire. I have completed the Blockchain and Cryptoassets Bootcamp to become a professional.   of the   sector.

Tools and Frameworks:

-Ides: Visual Studio Code, Remix, Anchor, Jupyter Notebook

-S0: Linux, Windows, MacOs

-Command terminal: Bash or Linux   , WILS terminal

-Version control: Git, Github, Gitlab

-SDKS: Hardhat, Foundry, Anchor, Remix

- Front-End: HTML5, CCS3, Javascript, React, Bootstrap, SAS, Redux, Tailwind, Jquery

-Back-End: NodeJS, Python, Rust, Solidity, MySQL, Docker

- Blockchain: DApps, SmartContract, Daos, Defi, Ethereum, Polygon, Arbitrum, Solana

Skills:
- Complex problem solving
- Critical Thinking
- Teamwork
- Adaptability and rapid learning

Languages:
- Spanish: Native Language
- English: A2
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Featured Projects

TheSakiProject:

Title: "Small DApp of a MarketPace for the sale of NFTs created and minted by us"