

DAVID SALVATELLA

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OBJECTIVE

Software Engineer with 1+ years of experience in Blockchain development, in pursuit of employment opportunities

EDUCATION

Bachelor's + Master's in Software Engineering, EPITECH - European Institute of Technology 2022 - Present

High School Degree in Science and Technology, IES Sant Quirze del Vallés

2020 - 2022

SKILLS

Technical Skills	Solidity, Typescript, C, C++ and Haskell.
Soft Skills	Communication, hardworking, fast learning, flexible
Language	English (B2), Spanish (native), Catalan (native).

EXPERIENCE

Blockchain Engineer

Racks Labs

Jun 2023 - Jan 2024

Andorra, Andorra

- Built a payment processor to onboard fiat users into crypto native products.
- Participate in a private audit of a nft collection.
- Develop a decentralized raffle portal, where randomness and fair results can be verified.

Smart Contract Developer (freelance)

Gamium

Nov 2023 - Jan 2024

Barcelona, Spain

- Design and develop the product architecture of one of the vertical businesses of Gamium, related to synthetic assets.

PROJECTS

TimeFi (ETH Barcelona winner project) Built a time tokenization platform to bring supporters and influential people closer together, making the scarcest asset we have (time) more liquid.

Packed (Telefónica, Block and Change hackathon winner) Built a project that decentralizes mobile data to create a new market where people can buy data as if it were a normal asset, without attachment to specific carriers or contracts.

Scholario (Esade and IE StartUp Turbo 2023 winner) Developed a platform that aims to match talent with companies, with a innovative aproch for keeping the incentives of both actors in place.

CleverSubscription (Esade LegalBoost 2023 winner) Developed a platform that monitors your subscriptions and allows you to add custom notifications or even automatic unsubscriptions to avoid unwanted automatic payments.

Corewar Built a project in C that simulates a fight in the computer's memory.

EXTRA-CURRICULAR ACTIVITIES

- Self education in business and finance in order to gain a macroeconomic global vision of the industry.