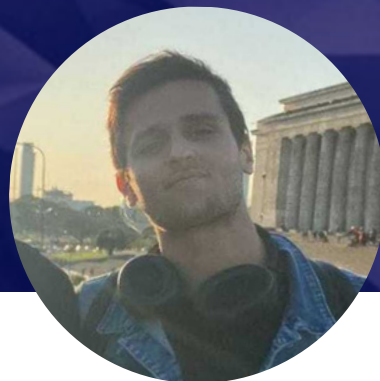# GONZALO OTHACEHE

FRONTEND & SMART CONTRACTS DEVELOPER

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• ABOUT ME

Passionate about software development and decentralized systems, I believe in technology as a tool to solve real people's problems.

Experienced in delivering high scale web2 projects, now I'm turning my career to the web3 industry as a dapp developer.

I'm currently being awarded the Ethereum Foundation Scholarship to Devcon VI and I'm part of the Ethereum Developer Program.

• TECH STACK

- **Frontend Engineering:** Next.js, React.js, Redux for state management, Ethers.js, Web3.js, Wallet Connect, Wagmi Hooks, Rainbowkit.
- **Layout building:** SASS, Styled Components, TailwindCSS, PostCSS, Material UI, NextUI, Framer Motion.
- **Smart Contracts Engineering:** Solidity, Remix, Hardhat & plugins, Chai as testing library, IPFS, Chainlink products, Alchemy, Infura, Lens Protocol, Polygon.
- **Software Engineering tools and workflow:** Git, GitHub, BitBucket, Jira, Agile Methodologies, Scrum, Kanban, Notion, Figma.

• WORK EXPERIENCE

Frontend developer

Valtech, 2021 - PRESENT

• Valtech is a +4000 employees software company originally from France, which helps companies to do their digital transformation.

• I'm working on a large payment and billing management system for a pharmacy association (used by more than 800 pharmacies), which is now live in production after a full year of development.

• My frontend skills highly improved, and I learned how to manage scalable code in a large-scale project, working mainly with Next.js, Redux, and Styled Components.

Full-stack developer

Freelance, 2019 - 2021

• Full-stack js development for private clients, mostly with React.js, Sass, and Firebase. I also made all the necessary API integrations.

Academic Math & Physics teacher

University & Freelance, Ene 2018 - 2020

• I gave personal Math, Algebra, and Physics classes to prepare students for their application and first years of University.

• EDUCATION

National University of Mar del Plata

Software Engineering Degree

Engineering degree with a strong focus on computer science and software architecture.

2019 - PRESENT

Defy Education

12 weeks program on decentralized finances and the crypto ecosystem, we discussed multiple protocols, blockchains, tokenomics, scalability, security, decentralization and adoption.

Harvard CS50

The 12 weeks program that I enjoyed the most. I deeply learned and practiced Computer Science fundamentals, C programming, algorithms complexity & problem-solving.

FreeCodeCamp

Where I got most of my web development knowledge. I have taken several FCC courses on front-end and full-stack web development. I'm currently taking Patrick Collins's Blockchain with Solidity & JS course.

• SIGNIFICATIVE EXPERIENCES

First place in a Alchemy Hackathon

Back in June of 2022, we won a Web3 hackathon hosted by Alchemy where the topic was Governance. I made the user interface, interaction with contracts and the Smart Contracts itself.

Ethereum Developer Program

I was selected along with another 200 devs to study Solidity & web3 full-stack development with Platzi and the Ethereum Foundation, where we got private lessons, workshops and coding challenges.

Granted to attend Ethereum Río

Back in March of 2022, I was selected for a full PadawanDAO grant to attend and participate in the Ethereum Río, where I learned a ton about the Ethereum ecosystem and started my Solidity career.

Ethereum Foundation Scholarship

I was selected among more than 2000 worldwide applicants for the Ethereum Foundation scholarship to attend Devcon VI in October 2022 in Colombia, Bogotá.

First place in a Media Party Hackathon

Recently in August, I won the Media Party Web3 hackathon with Letther.xyz, a Lens Protocol & Polygon powered platform where we incentive quality content creation with an on-chain reputation system and soulbound NFTS.