Andres Felipe Chanchi Moreno

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Professional profile

Software Developer with knowledge in frontend and specialized in blockchain, with experience in technologies such as HTML, CSS, JavaScript, TypeScript, React, and Solidity. I handle architectures like Clean Architecture and Scream Architecture, as well as design patterns in TypeScript. Focused on decentralized solutions and transparency, I have participated in hackathons and developed personal projects in blockchain and Web3.

Technical skills

- Frontend: HTML, CSS, JavaScript, React >=18, Next 15.3
- **Blockchain**: Solidity, Truffle, Hardhat, Arweave.
- **Testing**: Postman, Jira, business logic unit testing.
- **Decentralized DNS**: Namebase.io, bob walle(hanshake), arns(arweave).
- Version control: Git, GitHub, Notion, Scrum.
- Good practices: Scream architecture, atomic deisgn, SOLID, pattern design.

Education

- Web Development (Self-taught): 2021 2024 Platzi
- Basic Solidity: Ago 2023 Oct 2023 Ethereum Bogotá (Colombia)
- Advanced Solidity: Nov 2023 Dic 2023 Colledge
- Advanced Blockchain: Ago 2024 Nov 2024 <u>TalentoTech</u> (Bootcamp ministry of technology)
- Testing: Abr 2024 Jun 2024 Mindhub bootcamp
- Blockchain developer OnChainbuilderLab: 2024 RedUxTic, EducatETH
- English (Level B2): Oct 2023 2025 currently American School Way

Project Experience

- Web development (self-taught person): 2021 2023 currently Platzi Development of frontend projects with React, code management on GitHub, and application of SOLID principles, Atomic Design, and Scream Architecture.
- Blockchain Explorer (self-taught person): Ago 2023 currently Implementation of smart contracts with Solidity, deployment of private and hybrid blockchains with Hyperledger, and configuration of decentralized domains.
- Hackathon GameAvax innovators Universidad Sergio Arboleda (2024):
 Development of *Ecogems*, a blockchain-based video game built on Avalanche.
 Achieved third place in the competition. (August 30 September 2).
- Blockchain Hackathon con CELO Universidad Jorge Tadeo Lozano (2023):
 Participation in the development of Web3-based solutions and smart contracts using the CELO blockchain. (December 2–3, 2023).
- **Decentralized Domains Handshake, Arweave**: Decentralized domain setup using Handshake via Namebase.io and ArNS on Arweave for permanent web identities.
- Blockchain Transparency Project: Research on a personal solution to track public spending in Colombia using blockchain technology.

Additional information

• Skills in effective communication, problem-solving, teamwork, critical thinking, and adaptability in agile environments.