# Michael Manzano

## Software Engineer

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## Tech Stack

**Languages & Frameworks:** Next.js, React.js, Python, React.js, Ethers.js, Node.js, Express.js
**Blockchain & Web3:** Solidity, Viem, Anvil, Chainlink, ENS, Subgraphs

## Professional Experience

### Independent Software Engineer *(07/2024 – Present)*

- Contributed to the Ethereum ecosystem through contract work and open-source development.
- Built on/off chain hybrid solutions using Solidity smart contracts and Node.js backends.
- Developed integrations to **ENS, Virtuals, and Kleros** to serve real world use cases.

### Chaser.Finance — Founder *(05/2023 – 07/2024)*

- Designed and launched a **DeFi collateral management** protocol with automated risk strategies.
- Built with **Across Bridge** for chain abstraction and **UMA Optimistic Oracle** for custom investments.
- Successfully deployed on **testnet** with functional cross-chain interactions.

### Messari — Software Engineer *(02/2022 – 05/2023)*

- Developed **subgraph dashboards** for analyzing DeFi data.
- Built and maintained **subgraphs.xyz** using **React.js** and **GraphQL**.
- Contributed to **Messari Python libraries**, enhancing data processing workflows.

### Quicksilver Systems Inc. — Software Engineer *(04/2020 – 12/2021)*

- Built customized **insurance management systems** based on client specifications.
- Developed backend logic using **Node.js, Sails.js, and MySQL**.

## Notable Projects

**Chaser.Finance ([GitHub](#)) - Cross-chain** DeFi strategy platform

**Entity.Id ([entity.id](#)) - ENS** based ID protocol for over 2.8 million real world entities

**Subgraphs.xyz ([GitHub](#)) - Messari's** subgraph validation dashboard