

Adrian Lawson

Web3 Smart Contract Developer

Smart Contract Engineer who is ready to apply best practices and bleeding edge blockchain technology to rapidly produce secure and innovative smart contracts. Skilled at turning ideas into technical requirements and working autonomously. Comfortable serving as thought leader to establish the best approach to completing a project.

Work History

- 2021-04 - Current** **Smart Contract Engineer**
Fandem, Laguna Niguel, CA
- Engineer smart contracts for several custom main net projects
 - Secure hundreds of thousands of dollars in smart contracts
 - Increase development speed by 88% by establishing standardized processes and testing across projects
 - Construct backend infrastructure using Google Cloud functions, Mongo DB, Moralis, Ethers.js
- 2021-01 - 2021-04** **Smart Contract Engineer**
Semblar, Laguna Niguel, CA
- Architected smart contract to create NFT marketplace for fine art
 - Built backend infrastructure using Moralis cloud and database (Mongo)

Education

- 2019-08 - 2021-05** **Bachelor of Science: Computer Science**
California State University - Fullerton - Fullerton, CA

Certifications

- 2022-02** Moralis - Smart Contract Security
- 2022-02** Moralis - Ethereum Smart Contract Programming 201

Contact

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WWW

<https://aglawson.github.io>

Twitter

<https://twitter.com/0xlawson>

Technical Profile

- Solidity
- Ethers.js
- Web3.js
- Node.js
- ChainLink
- Hardhat
- Cloud Functions
- Moralis
- IPFS
- GitHub

Skills

Process Engineering

Smart Contract Auditing

Backend Infrastructure

Rapid MVP Production