

# Adrian Gabriel Lawson

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## SKILLS

- Solidity (Smart Contracts)
- Truffle
- JS/web3/Node/React
- C/C++/C#
- HTML/CSS
- MySQL

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## WORK EXPERIENCE

### **NFT Exchange (Remote) | Blockchain Developer**

March 2021 – Present

- Build an NFT exchange from the ground up
- Implement security features for smart contracts

### **Grapevine (Remote) | Blockchain Developer**

February 2021 – March 2021

- Linked user wallets to app for holdings tracking
- Created new ERC-20 token and ERC-721 collectibles
- Developed smart contracts and website to host raffle giveaways

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## PROJECTS | <https://aglawson.github.io/projects.html>

### Blockchain Built from Scratch | <https://github.com/aglawson/BlockchainFromScratch>

January 2021

- Constructed a blockchain from scratch using JavaScript
- Designed unit tests to ensure quality and security
- Implemented functionality for transaction mining and block creation

### Custom Token and Initial Token Sale | <https://www.youtube.com/watch?v=BxjGz1e8wvA>

January 2021

- Wrote and tested smart contracts for token creation, initial sale whitelisting, and other functionalities
- Deployed token to Ethereum test network
- Developed website and smart contracts for initial token sale
- Made use of Truffle, web3, Node.js, Solidity, and other technologies to complete the project

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## EDUCATION

### **California State University, Fullerton**

August 2019 – May 2021

Bachelor of Science in Computer Science

GPA: 3.38

### **Ivan on Tech Blockchain Academy**

February 2021 – Present

Track: Intermediate Blockchain Developer

## CERTIFICATES | <https://aglawson.github.io/certificates>

- Smart Contract Security | Ivan on Tech Academy
- Ethereum Smart Contract Programming 201 | Ivan on Tech Academy

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## ACTIVITIES

Club Administrator | Cal State Fullerton Blockchain Club

April 2021 – Present

Association for Computing Machinery at Cal State Fullerton

August 2019 – Present