

Adrian Gabriel Lawson

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SKILLS

- Solidity (Smart Contracts)
- Truffle/Web3
- JS/Node/React
- C/C++/C#
- HTML/CSS
- MySQL

EDUCATION

Bachelor of Science in Computer Science
California State University, Fullerton
GPA: 3.38

August 2019 – May 2021

Relevant Coursework

- Front End Web-Development
- Algorithm Engineering
- Database
- Software Engineering + Architecture
- Compilers and Languages
- Object Oriented Programming (C++, Java)

PROJECTS

Custom Token and Initial Token Sale

January 2021

- Wrote and tested smart contracts for token creation, initial sale whitelisting, and other functionalities
- Deployed token to Ethereum test network
- Developed website for initial token sale
- Made use of Truffle, Web3, Node.js, Solidity, and other technologies to complete the project

Ether-Sending Decentralized Application

January 2021

- Created a decentralized application which uses smart contracts to send Ethereum between two parties
- Utilized Solidity to write smart contracts, and WEB3 to connect them to web application
- Tested smart contracts with Truffle and built front end using JavaScript

WORK EXPERIENCE

GL Welding and Repairs, Ontario, CA

May 2020 – December 2020

Web Developer

- Designed and built website according to customer's needs
- Constructed website using React.js

ACTIVITIES

Association for Computing Machinery at Cal State Fullerton
Society of Hispanic Professional Engineers (SHPE)
Developer Student Club

August 2019 – Present
January 2020 – Present
August 2020 – Present

PERSONAL PROJECTS

Self-Navigating Object in Unity | <https://github.com/aglawson/SelfNavigatingObject>
Grade Calculator | <https://github.com/aglawson/gradecalc>