

Aaron Janovitch

Blockchain Developer

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SKILLS

Solidity, Hardhat/Ganache, Ethers, Python, JavaScript, React/Redux/Router, HTML, CSS/LESS/Sass, Node, Express, Chai, Jest, Cypress, SQL, Postgres

RELEVANT PROFESSIONAL EXPERIENCE

Python Developer

2021 - 2022

Gordian Software

Remote

- Integrated global distribution system providers into new airline integrations and performed post-processing to ensure accurate prices
- Revised and improved helper functions, and wrote test cases for Gordian's airline API as part of their microservice framework
- Resolved various integration issues arising from server responses to external requests

Software Developer

2020 - 2021

Remote Roofing

Remote

- Created a machine learning model with Google's AutoML Vision API to identify roof conditions from satellite images
- Fine-tuned the machine learning model by creating a script that generated predictions from over 10,000 real addresses in a city, and optimized the training data based on the results.
- Implemented Facebook pixel on the company's site to aggregate analytics on users' interactions and to personalize ads
- Created responsive landing pages with Webflow based on given website designs

Full Stack Web Developer

2019 - 2020

Lambda School

Remote

- Worked as part of a team with developers and UX designers to fulfill stakeholder requirements and produce a high-quality product for the school through an agile development approach
- Designed and integrated the database to support the app's key feature of suggesting career paths based on user input
- Collaborated with the team to resolve CI/CD and GitHub Actions issues, ensuring successful deployment to AWS Amplify.
- Conducted unit, integration, and end-to-end testing while maintaining code quality and meeting technical debt and code climate standards

EDUCATION

Blockchain Development

2022 - 2023

Dapp University / Mentorship in learning and building decentralized applications

Remote

Full Stack Web Development

2019 - 2020

Lambda School / Nine-month computer science and software engineering apprenticeship

Remote

Associate of Computer Science

2017 - 2019

Pierce College

Los Angeles, CA