

# Aaron Janovitch

## Software Developer

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### SKILLS

Python, JavaScript, React/Redux/Router, HTML, CSS/LESS/Sass, Node, Websocket, Express, Knex, Jest, Cypress, SQL, Postgres

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### RELEVANT PROFESSIONAL EXPERIENCE

#### Software Engineer

2020 - 2021

*Remote Roofing*

*Remote*

- Set up a machine learning model using Google's AutoML Vision API to detect roof conditions from a dataset of satellite roof images
- Tested and evaluated the ML model by writing a script that returns over 10,000 real addresses from a particular city, using that data to retrieve predictions from AutoML, and adjusting the training data accordingly
- 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 / [Technology Career Questionnaire Application](#) · [Live Site](#) · [Source Code](#)* *Remote*

- Followed an agile product cycle, working with other developers and UX designers to meet the stakeholders' criteria
  - Generated and implemented the database schema to support the app's main functionality of suggesting career paths based on users answers
  - Resolved CI/CD and GitHub Actions issues regularly with the team for deployment to AWS Amplify
  - Implemented unit, integration, and end to end testing in adherence to technical debt and code climate requirements
  - Wrote documentation throughout the Software Development Life Cycle (SDLC) process, from the plan and define phase to analysis, design, and user testing
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### PROJECTS

#### React Developer

2020

*[2020 Presidential Candidates Twitter Game](#) · [Live Site](#) · [Source Code](#)*

*Remote*

- Interacted with the twitter API, using our back end CRUD operations
  - Applied the reducer pattern and the Context API to manage the global state and optimize the performance of the components
  - Communicated with cross-functional team members via Slack and used Trello to keep track of tasks
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### EDUCATION

#### 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*