

# CHRISTOPHER CALDWELL

## Software Developer

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## WORK EXPERIENCE

### Southwest Business Corporation (SWBC)

#### Junior Application Developer

APR 2019 - Present

- Principal developer on a Node.js, serverless REST API hosted on AWS (Amazon Web Services)
- Designed and implemented the front end of an e-commerce solution using Vue, and CSS preprocessors.
- Architected helper libraries to better version instances of shared of functionality.
- Served integration SDK's over content distribution networks and ensured the browser compatibility by setting up build pipelines incorporating Webpack and Babel.
- Designed and created admin tools using React and Redux.
- Spearheaded Test Driven Development (TDD) by introducing unit tests to the project, and incorporating them as a build steps of the CI/CD pipeline
- Increased test coverage with tools such as Jest and Mocha with Chai
- Took mockups from the design team, and recreated pixel perfect renditions

### US Army

#### Team Leader

OCT 2012 - NOV 2017

- Cleared routes of explosives by utilizing an hardened attention to detail in a high stress environment.
- Administered numerous key leader engagements with the local officials of the Afghan government.

## SKILLS

- Vue.js
- React / Redux
- Node.js
- Git
- Babel
- Webpack
- AWS
- ES6 JavaScript
- Docker

## EDUCATION

### Codeup

APR 2019

- Full Stack Java career accelerator
- Developed full stack web apps utilizing HTML, CSS, JavaScript, jQuery, MySQL, Java, and Spring
- Expanded outside the curriculum to learn React, Node, and NoSQL storage with MongoDB.
- Designed and created a vacancy transfer portal for the San Antonio Fire Department.