# Estevan Acevedo

### **Software Engineer**

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#### estevanacevedo.com

### About Me

I am an analytical and creative Software Engineer driven by coming to innovative solutions to novel problems. I learn ambitiously and am endlessly curious. I am coachable, adaptable and thrive on direct communication and consistent feedback. On a team I believe a calm and lighthearted approach allows space for efficient collaboration and effective results. I strive to be a leader and give back via mentorship. Software development has been fulfilling as a means to practice each of these characteristics in life.

### **Key Skills**

Container-based Architecture

**Application Deployment** 

Authentication

Third-Party API integration

API Development

Database Management & Design

Responsive Design

Testing / Troubleshooting /

Debugging

Git / Github

Excellent written and verbal

communication skills

# Languages

Javascript, TypeScript, HTML, CSS, SASS, Angular, JQuery, Ruby

#### Frameworks

React.JS, Redux, Express.JS, MongoDB, Node.JS, Bootstrap, Jest, Ruby on Rails, PostgresQL, Firebase

## Relevant Work Experience

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#### **Solutions Engineer / Front end Engineer**

2020 - Present

- I work to develop, maintain and debut our platform built on React and Firebase.
- Designed, built, maintained and updated Front End components for use on our platform.
- Provide custom coding solutions for Enterprise clients
- Deployment and troubleshooting support for Enterprise clients

#### Indeed

#### **Client Success Specialist**

2019 - 2020

- Troubleshoot, and provide clients and sales teams with technical and product support (aggregation, XML configuration, ATS integration support)
- Mentor junior Client Success Specialists through weekly 1:1s, deliver feedback, and coach them to achieve KPIs
- Optimize pay-per-click advertising campaigns through data and analytics

#### Education

### General Assembly | 2020

Software Engineering Immersive, Certficate

### **University of Arizona**

Molecular & Cellular Biology, BS 3.7 GPA

Philosophy, BA 3.7 GPA