# Corey C. Alvarez

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## **SUMMARY**

I am a self-motivated, hard-working software engineer with excellent communication skills and a proven track record to adapt to fast-paced work environments. I'm seeking to apply these qualities and my technical education to pursue practical knowledge in the world of web development.

### **SKILLS**

<ul> <li>Javascript</li> </ul>	<ul> <li>Express.js</li> </ul>	<ul><li>GitHub</li></ul>	<ul> <li>Bootstrap</li> </ul>
• Python	<ul> <li>MongoDB</li> </ul>	• CSS	<ul> <li>Materialize</li> </ul>
• React.js	<ul> <li>PostgreSQL</li> </ul>	• HTML	
<ul> <li>Django</li> </ul>	• Git	• SASS	

## **PROJECTS**

**BoozeHound** - This is a single-page application built using the jQuery library. For this project, I utilized AJAX to fetch data from a third-party API to effectively generate a random cocktail recipe.

**Method Leather** - A full-stack CRUD application that uses MongoDB, embedded JavaScript, Express.js, and Node.js. Built for a small leather company, this application allows the user to showcase their custom leather goods.

**Rattlesnake Milk** - This is a full-stack, single-page website for a band called Rattlesnake Milk. I built this using MongoDB, Express.js, React.js, and Node.js. This application consists of two front-end sites that are connected to the same back-end. One is client-facing and the other is an admin portal with forms to allow the band to efficiently create, update, and delete concert dates.

**RAAM** - RAAM is a full-stack application developed by a team of four using Python in the Django framework. Its purpose is to create and locate local, community-based food pantries to donate to or to receive necessary goods. It features scheduling for pick-ups/drop-offs and forms to create, update and delete inventory.

#### **EXPERIENCE**

General Assembly Software Engineering Immersive Program | Remote-Austin, TX | 09/2021 - 12/2021

- Gained fluency in JavaScript and Python.
- Developed full-stack applications using React.js, Node.js, Express.js, and MongoDB.
- Worked in collaboration with a team to build applications and utilized version control with GitHub.
- Created web applications with Python in the Django framework and PostgreSQL.
- Utilized styling frameworks such as Bootstrap, Materialize, and Skeleton.
- Participated in extensive mob programming and developed essential teamwork skills to create a successful workflow and work environment.

Senior Logistics Manager | El Famoso - Austin, TX | 01/2017 - Current

- Maintained high standards of internal and external customer service.
- Led and managed projects to support logistics efforts and plans.
- Troubleshot and formulated strategies for expected and unanticipated logistics issues.
- Collaborated effectively in a cross-functional, team-oriented environment.
- Identified and resolved shipping and packaging errors.
- Managed day-to-day shipping and receiving,

## **EDUCATION & TRAINING**