# **Gabriel Velasquez**

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Seeking a web developer position that allows me to utilize my web development skills and passion for creating user-friendly applications. I have a strong background in HTML, CSS, and JavaScript, and I have built and maintained websites for diverse projects. I am always willing to learn new skills and technologies to improve my web development proficiency.

#### Software Knowledge

HTML / CSS / Bootstrap JavaScript / React Native / Python JQuery / Typescript / React Node.js / Deno / Express SOFT SKILLS Inclusive Leadership Root Cause Analysis Verbal and Written Communication Continuous Improvement Agile Software Development

SQL / MySQL / PostgreSQL / MongoDB Git

## PROJECTS

Application Guardian | December 2023 | React Native/TypeScript | Currently in Development NHL Tracker | December 2023 | React | Currently in Development What the Fork | November 2023 | React | <u>Live Deploy</u> Face Detection Application | May 2023 | React | <u>Live Deploy</u> Starby Cup Corner | September 2023 | Javascript | <u>Live Deploy</u> Infinite Photo Reel Application | June 2023 | Javascript | <u>Live Deploy</u>

## **EDUCATION**

University of Minnesota Coding Bootcamp, Online — <u>Certificate</u> June 2023 - November 2023 Zero to Mastery Academy, Online — <u>Certificate</u> February 2023 - Present

## Work EXPERIENCE

#### Amazon, Multiple Locations — Area Manager II December 2017 - March 2023

Responsible for supervising and managing the day-to-day operations, including inventory control, staffing, safety compliance, and optimizing workflow efficiency.

- I successfully contributed to the development of 12 Amazon promotions by actively participating in their creation and implementation, which resulted in increased sales and brand visibility.
- I accomplished a 10% increase in productivity by implementing new training programs for my team, and as a result, our performance metrics improved significantly.
- I expanded the operational capacity of Amazon by launching 6 fulfillment centers equipped with the latest technologies that reduced the delivery time and costs by 25%.
- I accomplished a 20% increase in warehouse storage capacity by streamlining the workflow and redesigning the process for handling vendor returns, and as a result, we were able to store high velocity selling products in the created space.
- I fostered a culture of continuous improvement by leading weekly Kaizen events, resulting in ongoing process enhancements and increased volume production by 12%.

### Improvement Assurance LLC, Colorado — QA Tester November 2017 - Sept 2019

Responsible for systematically testing and evaluating software, applications, and products to ensure they meet defined quality standards and needs of our customers.

• I accomplished better cross-functional team communication and alignment by conducting daily stand-up meetings and backlog grooming sessions. I measured this through improved user story estimation accuracy and reduced misunderstandings among team members. As a result, we achieved a 25% increase in sprint velocity

and a 10% reduction in project delays

- I improved the quality and performance of the web application by working with the JQuery framework and reporting the bugs in the codebase to the development team that fixed them in a timely manner which resulted in a 98% customer retention of our product.
- I enhanced the functionality and user experience of the software product by contributing to the development cycle and constructing four features that are still implemented currently and received positive feedback from the users and clients.
- I accomplished improved team efficiency and collaboration by implementing Agile rituals such as sprint planning, retrospectives, and daily stand-ups. I measured this through team satisfaction surveys and retrospectives feedback. This led to a 30% increase in team morale, reduced bottlenecks, and a 10% decrease in task handoff times.