## Jose Valadez

2190 College Ave. Costa Mesa, California 92627 (714)-752-9298 | josevala04@gmail.com | LinkedIn | Website Portfolio | GitHub

As a dedicated Computer Science student at Southern New Hampshire University, I bring a unique blend of academic knowledge and practical skills to the table. With a solid foundation laid by my Associate Front-End Web Development certificate, I have honed my programming prowess in languages such as Java, JavaScript, CSS, and HTML. My four years of leadership experience at Amazon have equipped me with invaluable soft skills, enabling me to thrive in dynamic environments and effectively collaborate with diverse teams. Passionate about leveraging technology to drive innovation, I am eager to embark on new challenges and contribute meaningfully to the ever-evolving landscape of computer science.

#### **Education**

### **Southern New Hampshire University**

Bachelor's degree in computer science

Manchester, NH

**Expected Graduation Date 2026** 

Tech Elevator Cleveland, OH

**Full Stack Development Certificate** 

### **Kenzie Academy from SNHU**

Indianapolis, IN

Associate Front-End Web Development Certificate

#### **Experience**

## AmazonAnaheim, CaliforniaDriver Trainer10/2021 – Present

- Spearhead weekly regional meetings aimed at addressing compliance concerns, providing comprehensive reports on training capacity to regional managers, and resolving any trainingrelated compliance issues.
- Conduct engaging training sessions for groups of up to 8 employees, fostering strong relationships, enhancing productivity, and promoting active engagement.
- Coordinate training events by meticulously scheduling and assigning training content to drivers, guaranteeing a seamless onboarding process.

## **Receiving/Sort Operations Supervisor**

**Amazon** 

Santa Ana, California 02/2020 – 10/2021

- Maintained a full understanding of workflow and daily production goals to ensure all freight gets sorted in a timely manner for delivery.
- Arranged associate roles by keeping track and providing feedback on their performance to maintain production rates.
- Reported and kept track of associate labor to improve station costs on employee hours.
- Ensured all trailers arrived and departed on time by creating reports and summaries to maintain compliance.
- Collected data from all loads and input it into Excel spreadsheets to track business operations and determine staffing.

## **Projects**

- Website showcasing projects developed using JavaScript, HTML, and CSS.
- Includes interactive web applications demonstrating proficiency in front-end development.
- Designed with a focus on user experience and responsive design principles.

## Amazon Training Quiz (<a href="https://josevala.github.io/Amazon\_Quiz/">https://josevala.github.io/Amazon\_Quiz/</a>) | JavaScript, CSS, HTML.

- Developed and implemented a dynamic training website aimed at optimizing drivers' performance metrics at Amazon.
- Designed and curated engaging training modules resulting in enhanced site quality and adherence to customer service standards.
- Utilized innovative technology solutions to deliver effective training content, fostering continuous improvement among drivers.

## Movie Catalog (<a href="https://josevala.github.io/Movie-catalog/">https://josevala.github.io/Movie-catalog/</a>) | JavaScript, CSS, HTML, Object Oriented Programming.

- Engineered a responsive movie catalog website, displaying comprehensive movie details and search functionality.
- Implemented advanced JavaScript techniques for data manipulation and display, enhancing user experience and interactivity.
- Utilized object-oriented programming principles to create modular and maintainable code architecture.

# Trivia Quiz Game (<a href="https://josevala.github.io/Trivia-Quiz-Game-/">https://josevala.github.io/Trivia-Quiz-Game-/</a>) | JavaScript, CSS, HTML, Object Oriented Programming, API.

- Developed a trivia quiz game utilizing random questions fetched from an API categorized by user-selected topics.
- Implemented Fetch API to retrieve and display questions, answers, and categories dynamically.
- Utilized conditional statements to validate user responses against correct answers, enhancing game functionality and user engagement.

#### **Skills**

**Technical:** Java | JavaScript | SQL | Vue.js | CSS | HTML | Git Bash | Object Oriented Programing | Data Structures. **Language:** Spanish-Fluent | English-Fluent.

**Soft:** Problem solving | Critical Thinking | Logical reasoning | Reporting | Task management.