Jose Valadez

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PROFESSIONAL SUMMARY

Dedicated software development engineer with a solid foundation in Full Stack Development and proficiency in Java, JavaScript, CSS, SQL, and HTML. Possessing four years of leadership experience at Amazon, I excel in collaborating with diverse teams and thrive in dynamic environments. Passionate about leveraging technology for innovation, I am eager to contribute meaningfully to the evolving landscape of computer science.

TECHNICAL SKILLS

• Java • HTML • CSS • JavaScript • Spring Boot • React • JDBC • Table Design • SQL • PostgreSQL • E/R diagrams • Agile
• Unit Testing (JUnit) • Integration Testing • Git • IntelliJ • GitHub

TECHNICAL PROJECTS

Website Portfolio (https://josevala.github.io/Portfolio/)

- Developed a professional portfolio showcasing projects with JavaScript, HTML, and CSS for demonstration and portfolio purposes
- Demonstrated front-end expertise by developing an interactive portfolio website
- Implemented design emphasizing user experience, responsive design principles, accessibility, usability, functionality, and aesthetics

Training Quiz (https://josevala.github.io/DHI2-Quiz/)

- Collaborated on crafting a customized efficiency-optimizing questionnaire for Hawaii Amazon station multi-stop locations, streamlining routes and increasing efficiency by 20%
- Elevated site quality and compliance through the design and implementation of interactive training modules integrating scenario-based learning and microlearning strategies
- Boosted driver productivity by 30% with advanced technology and personalized training, including tailored modules and
 resources

Movie Catalog (https://josevala.github.io/Movie-catalog/)

- Engineered a responsive movie catalog website showcasing ratings, synopses, and cast information for comprehensive movie details
- Improved user engagement by 50% and improved data visualization by 25% using advanced JavaScript for data manipulation and display. Utilized object-oriented programming principles to create modular and maintainable code
- Applied object-oriented programming principles to create modular and maintainable code architecture

PROFESSIONAL EXPERIENCE

Driver Trainer Oct '21 - Present

Amazon | Anaheim, CA

- Spearhead weekly regional meetings aimed at addressing compliance concerns, providing comprehensive reports on training capacity to regional managers, and resolving any training-related 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

Feb '20 - Oct '21

Amazon | Santa Ana

- 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

EDUCATION

Bachelor's in computer science

Southern New Hampshire University

• Bachelor's in computer science focused on software development, algorithms, and data structures

Full Stack Development Program

Tech Elevator

• Full stack bootcamp designing software systems and solutions with 800+ hours of education and application