Luis Gonzalez

FULL STACK SOFTWARE DEVELOPER

Secret Clearance: Inactive

(405) 593-3488 ◇ luis.nmn.gonzalez@gmail.com ◇ [LinkedIn](#) ◇ [GitHub](#) ◇ [luisgonzalez.dev](#)

SUMMARY

Skilled software developer and Air Force Veteran, specializing in full-stack development with a focus on backend Java programming. Proven leadership skills in creating dynamic work environments and fostering effective collaboration within teams. Recognized for exceptional problem-solving and analytical abilities, consistently achieving outstanding results. Experienced in warehouse operations and safety/dispute management, demonstrating dedication to teamwork and proficiency in fast-paced settings. Passionate about continuous learning, I leverage programming expertise to deliver efficient, streamlined, and scalable solutions, embracing challenges with analytical thinking and creativity.

TECHNICAL SKILLS

Programming Languages:
Java, JavaScript, TypeScript, HTML, CSS, jQuery, Bootstrap, Svelte, Spring (Boot, Hibernate, Security), Thymeleaf, MySQL, Git

EDUCATION

Codeup, San Antonio, TX
Certification of Completion, June 2023

Udemy, Online
Data Structures and Algorithms (Java), September 2023

HarvardX, Online
CS50: Introduction to Computer Science, Ongoing

DEVELOPMENT PROJECT

PawsPursuit: [Repository](#)
Project Lead / June 2023

As the project lead, I was responsible for overseeing the development of an online platform designed to reunite pet owners with their beloved companions. Designed and optimized the JPA database for efficient storage and retrieval of relational data. Implemented controllers that enabled seamless communication between the front end of the platform and the database. Ensured strong user authentication using Spring Security. To improve user experience, I integrated Mapbox for geolocation and TalkJS for efficient messaging. My leadership and technical contributions resulted in a user-friendly, feature-rich solution for pet owners.

Environment: Java, JavaScript, HTML, CSS, Thymeleaf, Spring (Boot, Hibernate, Security), Bootstrap, MySQL, Mapbox API, TalkJS API

EXPERIENCE

United States Air Force - Tinker AFB, OK
Security Forces / June 2011 - September 2015

- Collaborated with local, state, and federal law enforcement agencies in concurrent, reciprocal, and exclusive jurisdictions, ensuring the safety and security of individuals and properties within designated areas.

- Responded to and effectively managed security incidents, in-flight emergencies, and vehicular mishaps as a first responder, mitigating risks to personnel and property.

- Utilized advanced management software and state-of-the-art communications equipment to facilitate seamless operations between joint forces, resulting in efficient coordination and communication.

- Provided area and convoy security during overseas assignments in Afghanistan, Kuwait, and UAE, contributing to successful battlefield operations and ensuring the safety of personnel and equipment in high-threat environments.

Rymax LLC - Pine Brook, NJ
Warehouse Associate / February 2022 - January 2023

- Successfully managed and directed a team of 15 associates, achieving a 20% increase in productivity and meeting operational goals through effective organization and workflow.

- Training and onboarded newly hired associates in the packing and shipping process, resulting in a 15% improvement in efficiency and order fulfillment accuracy.

- Operated forklifts and order pickers to execute customer orders, ensuring timely fulfillment of requests with an average turnaround time of 24 hours.

Amazon Fulfillment Center - Oklahoma City, OK
Inventory Control Quality Assurance Associate / September 2019 - December 2021

- Developed and trained new hires as an Ambassador, contributing to a 10% reduction in onboarding time and ensuring consistent standards of performance were met.

- Conducted thorough inventory Q/A checks throughout the fulfillment warehouse, verifying virtual and physical inventory with an 80% accuracy rate and identifying and resolving defects.

- Analyzed inventory data using mobile computer units, and investigated discrepancies to maintain accuracy in shipments and product quality, resulting in a 15% increase in overall productivity.

Amazon Sortation Center - Oklahoma City, OK
Sortation Associate / May 2018 - September 2019

- Sorted an average of 2,500 packages daily from fulfillment centers based on size, shape, and weight, ensuring accurate sorting and preparing shipments for timely delivery to customers.

- Coordinated with associates daily, implemented process improvements that increased productivity by 10%, and optimized performance and efficiency.

- Safely loaded and secured an average of 50 pallets of customer packages onto shipping trucks daily, guaranteeing all items were properly transported to their destination without incident.