Jonathan Gonzalez De La Cruz

Personal Information

Date of birth: 07/12/1997
Address: San Diego CA, United States
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Profile

Graduate of Computer Science with fundamental knowledge of software design, testing, and development. Able to adapt to new environments, with new technology and highly sensitive conditions.

Work experience

09/2016 – 10/2017
San Diego, CA,,
United States

Sales Associate
AutoZone
• Evaluate customers' vehicles to decipher which parts and accessories they require, and which ones will fit properly.
• Engage customers in conversation to determine their specific requirements for parts and accessories.
• Ordered parts from the procurement department, or third-party vendors, and ensured that they were timely acquired.
• Create and maintain inventory of parts and accessories, and notify the supervisor if any low stock situations transpire.
• Consistently maintained the highest promotional sales on daily and weekly goals.

04/2022 – present
San Diego, CA,,
United States

Software Test Analyst
General Atomics
- Developed test cases to verify the functionality of the software
- Document tests and assist in debugging and modifying software.
- Consulted with developers to resolve issues.
- Contribute to the development/updating of test standards and procedures software development and software testing.
- Provides feedback for the technical appraisal of tested software to ensure successful deployment.
- Maintains the strict confidentiality of sensitive information.

Internship

02/2013 – 11/2013
San Diego, CA,
United States

Internship student
UCSD Hillcrest Hospital
• Gained hands-on hospital experience, providing patient care recommendations, problem-solving, and working in a critical recovery unit facility.

Internship

• Compiled gathered information for entry into official emergency medical records.
• Assisted healthcare facilities with the continuation of care by copying and faxing medical records for patients.
• Performed various administrative duties, communicating with patients, running lab samples and medication, and answering phone calls.
• Was the youngest to receive a custom medical lab coat as a recognition for my hard work and dedication.

Education

04/2016 – 04/2021
San Diego, United States

Computer Science | Bachelor of Science
National University

Certificates

11/2021

MongoDB for Java Developers
MongoDB University
https://jonathangonzalez.tech/#certificate

10/2021

JPMorgan Chase & Co Virtual Experience
with Forage
https://jonathangonzalez.tech/#certificate

10/2021

Goldman Sachs Engineering Virtual Program
with Forage
https://jonathangonzalez.tech/#certificate

Projects

Corona Virus Tracker
https://heroku-boot-coronavirustracker.herokuapp.com/
CoronaVirusTracker application is hosted on Heroku. Using SpringBoot initializer and Heroku to live host the website. The application remains a work in progress with new features and more information soon to be added. The application provides the most recent coronavirus updates provided by the Center for Systems Science and Engineering (CSSE) at Johns Hopkins University's public Repository.
Languages, Technologies, and tools used: Java, Springboot, JavaScript, HTML, CSS

Projects

Restaurant Reservation System for COVID
https://reservationforce.herokuapp.com/public/index.html
Restaurant Reservation System for COVID project was created to help restaurant with the COVID-19 state restrictions. Staff can control and monitor seating restriction, reservations, and orders placed.
Languages, Technologies, and tools used: JavaScript, Node.js, Express.js, MongoDB, HTML, CSS, SCRUM Agile process, Git.

User Management App
https://github.com/Gjonathan252/User-Manager-Application
A full-stack application created to manage users on a site. From storing, creating, editing, and deleting from a database to keep a list of users' information ready at any time.
Languages, Technologies, and tools used: Java, Spring Boot, PSQL, Angular, HTML, CSS, Git.

AutoShop Database
https://github.com/Gjonathan252/AutoPart-Java-Database-w-MongoDB
Auto Shop Database is an inventory management database used for storing, searching, and keeping track of all car parts and their store location.
Languages, Technologies, and tools used: Java, MongoDB, Maven, Git.

Skills

– PROGRAMMING LANGUAGES

Java	C++	JavaScript	HTML
Professional	**Junior**	**Professional**	**Professional**

CSS	Spring Boot	Node.js	Express.js
Professional	**Professional**	**Junior**	**Junior**

– TECHNOLOGIES, PROGRAMS, & OTHER

MongoDB	Git	Agile Methodology	Android Studio
Professional	**Junior**	**Junior**	**Junior**

PSQL	Microsoft Office	CPR & AED Training
Junior	**Professional**	**Professional**

– LANGUAGE

English	Spanish
Professional	**Native**