Alfredo Angel Santoyo

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Hard Skills

Programming Languages

- ❖ CSS
- ❖ HTML
- ❖ Java
- ❖ JavaScript
- ❖ Python

Frameworks

- ❖ bootstrap
- ❖ Django
- ❖ Express
- ❖ React.js

Software

- ❖ Git
- ❖ Node.js
- ❖ Postman
- ❖ PowerShell
- ❖ Visual Studio Code

Soft Skills

- ❖ Motivation
- ❖ Public speaking
- ❖ Problem-solving
- ❖ Teamwork
- ❖ Work ethic

Other Skills

- ❖ Fluent in Spanish

Interests

Music

- ● Baritone in High School Choir
- ● 2nd Chair Violin in High School Orchestra
- ● Former keyboard player in a local band

Work History

Sales Floor Team Member - Toys R Us (2017-2018)

- ● Assist customers with questions and concerns
- ● Prepare online orders and retrieve layaway items for in-store pickup
- ● Retrieve products from the store room and scan them onto the floor as needed

Academic Success Initiative Logistic Director - FIU (2015-2017)

- ● Tutor students in Computer Science courses such as Data Structures
- ● Create documents to facilitate sharing and analysis of information
- ● Coordinate schedules for other Ambassadors to meet with students for tutoring
- ● Compile reports including statistical data to present growth of the program
- ● Lead meetings to discuss internal affairs and inform members of developments

Student Assistant - FIU (2015-2016)

- ● Help answer general student and visitor inquiries regarding the School of Computing and Information Sciences and perform administrative office tasks

Education

Bachelor of Science in Computer Science - Florida Intl. University, Miami, FL

Google IT Support Professional Certificate - Coursera, Online

Projects

Tom Nook Bot

- ● Discord bot built using Javascript, Node.js and Discord.js
- ● Track price of a video game and post when on sale on its digital storefront
- ● Post about free games from services such as PlayStation and Epic Games

Power Chamber

- ● Personal web app built using JavaScript, Node.js, Express and React.js
- ● Organize information such as backlogs and owned electronic devices
- ● Serve data to React front-end using a REST API

Soccer Statistics

- ● Web application built using Python and Django
- ● Keep track of various soccer statistics in a PostgreSQL database
- ● Support different competitions and calculate seasonal standings