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

- ● 2nd Chair Violin in High School Orchestra
- ● Baritone in High School Choir
- ● Part of a Candlelight Processional at Epcot
- ● Member of a choir performance at Carnegie Hall

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

Florida International University, Miami, FL

Bachelor of Science in Computer Science

Projects

Tom Nook Bot

- ● Discord bot built using Javascript, Discord.js and Node.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

- ● Web application 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