

Jorge Argueta

Student | Developer | Data Analyst

Contact

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Skills

I have worked with many software tools over the years. To avoid a full laundry list below, I've kept this list to my favorite. However, if you use a different tool or software, I would be more than happy to learn it.

Software I am familiar with:

Microsoft Office

MATLAB

Yardi Systems

GitHub

Adobe Photoshop

Adobe Light room

Davinci Resolve

Programming Languages:

Python

Python Flask

Java

HTML & CSS

SQL

C

Ruby

Java Script

jQuery

Profile

I am characterized for being a fast learner, a good performer under pressure and being able to adjust to almost any situation. Combining these skills with my ability in problem solving and outside the box thinking, it makes me a perfect candidate for fast pace and analytical work.

Experiences

Front desk Manager/ Data Entry Clerk

Star View Plaza, College Park, MD – (January 2020 - Present)

As a management assistant I was in charge of overseeing all community assistants and projects that were taking place. I was also in charge in recording and reporting all of the data collect from different process varying from revenue collection, bills payment, inspections and marketing strategies.

Pharmacy technician/ inventory manager

CVS Pharmacy, College Park, MD – January 2019 – July 2020

As a pharmacy technician my starting duties were to add, analyze and prepare prescriptions for patients at a fast pace while assuring safety and no errors. This was an extremely fast pace environment with shifts of varying 8 - 12 hours, where my team and I would prepare 400-600 scripts. I then advanced to be more involved in the pharmacy's inventory, keeping track of medication dispense, ordered items and missing or damaged medications.

Rockstar Games Tech Support

CVS Pharmacy, College Park, MD – January 2019 – July 2020

Other:

Tutor of computer Science, Tech support for Rockstar Games and video editor.

Education

University of Maryland

College Park, MD – (Class of 2022)

Bachelor of Computer Science

Minor in Mathematics