JALEN J. DAVIS

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EDUCATION

Georgia State University, Atlanta**, GA**   Expected Grad Date: December 2022
Bachelor of Art & Sciences in Computer Science, GPA 3.42 /4.0
Awards/Honors: Georgia State University Dean List   Summer 2018, Fall 2018, Spring 2022

PROJECTS

Personal Website | Html, CSS
• Created a personal website to display Work Experience, Personal Information, Interests, and Contact Information

Fifteen Puzzle | Html, CSS, JavaScript
• Collaborated with a team to create a Fifteen puzzle game that gives you 4 puzzles to choose from. Each puzzle shuffles so you can solve it by clicking on the tile to shift into the right place.

Jeopardy Game | Html, CSS, PHP
• Collaborated with a team to develop a jeopardy game. Has the ability for users to register/sign in and store scores.

EXPERIENCE

U.S Naval Research Laboratory | Washington Center
Computer Science Research Intern, Washington, DC (In-Person)   May 2022 – Present
• Approaching problems and creating solutions for space science division to enhance the knowledge base of individuals in solar science disciplines
• Collaborates with a colleague to aid development for a software application (coded in python) that produce's statistical data for large datasets, displayed visual representations, and handle file manipulation.
• Research innovations to create different methods for programming
• Design a website to introduce research, store/present data, and display corresponding images produced from another program

Publix Grocery Store
Customer Service Associate Atlanta, GA   September 2019 – May 2022
• Receive and process payments by Cash, Check, Credit card, Apple/ Google-pay, and Cryptocurrency
• Bag customers groceries in accordance with best practices while simultaneously scanning items and handling customer queries
• Assist with store preparations for next day operations, which includes auditing the cash registers, processing payments, and responding appropriately to guest concerns
• Respond promptly with organized information in a fast-paced work environment
• Greeting customers and directing them to the correct in store section to locate their desired product

U.S Naval Research Laboratory | Washington Center
Computer Science Research Intern, Washington, DC (Remotely)   June 2021 – August 2021
• Approached problems and created solutions for graph comprehension to enhance the knowledge base of individuals in a variety of disciplines (i.e humanities, social, natural, formal, professional, and applied sciences)
• Collaborated with a colleague to aid development for a software application (coded in python) that could test an individual's comprehension of graphs
• Researched innovations to create different methods for programming

SKILLS AND ATTRIBUTES

•Programming Languages: **Python**, **Java**, RStudio, C++, **HTML**, **CSS**, PHP
• Computer skills: Proficient with Microsoft Office suite, Tableau, social media marketing, and operations of cash registers
• Customer Service: Excellent time management, team orientation, interpersonal skills, and work ethic
• Office Management: Greeting guests, answering phones, handling company inquiries, sorting and distributing mail, and preparing meeting