Hannah R. Bass

Norfolk, VA 23518| (757)-618-8405 | hbass002@odu.edu

Work Experience:

Paraprofessional

Norfolk Public Schools 800 E City Hall Ave Norfolk, VA

Dates: 8/2020 - 6/2022

Salary: \$20,000.00 USD Per Year

Hours per week: 36

Duties, Accomplishments, and Related Skills:

- Assisted teachers in the classroom by providing the identified special ed (SPED) kids with their accommodations. A common accommodation was having audio on all assessments and assignments.
- Accommodated the SPED kids by reading out texts, fixing their computers, and keeping them on task
- Conducted thorough communications with the lead SPED teacher
- Coordinated with several teachers consistently to certify that I could administer tests
- Documented improvements or behaviors witnessed in the classroom to thus be put on a child's individualized education plan (IEP)
- Advocated for each child's needs to ensure they were given the best education possible
- Administered tests and made sure tests were in the proper format and accommodated each child
- Helped set up Canvas platforms and troubleshot zoom during pandemic learning.
- Fixed smartboards, laptops, and printers
- Contributed my assistance to the school when a substitute was needed
- Taught lessons in the absence of teachers

Supervisor: David Faircloth (757)-531-3070)

Okay to contact this Supervisor: Yes

Shift Supervisor

Quiet Storm Surf Shop 1600 Premium Outlets Blvd Norfolk, VA

Dates: 6/2017 - 3/2020 **Hours per week:** 35

Duties, Accomplishments, and Related Skills:

- Lead my sales associate team to a successful sales day
- Managed all functions of the store in the absence of a manager
- Created tasks for my sales team
- Planned placement of positions in the store to put each sales associate where they worked the best
- Handled large shipments of merchandise that needed to be checked into the system
- Utilized point of sale (POS) systems
- Processed returns and exchanges
- Opened and closed the store
- Counted down cash drawers to ensure the numbers matched previously documented counts on drawers
- Practiced customer service skills to meet the goal in sales each day
- Monitored the store for theft
- Thoughtfully placed merchandise in a way that would catch the eye of a customer

Supervisor: Lisa Smith (757) 673-3990) Okay to contact this Supervisor: Yes

Education:

Old Dominion University

(Bachelor's degree expected to be completed May 2023)

GPA: 3.9 of a maximum 4.0

Major: Cybersecurity

Relevant Coursework, Licenses, and Certifications:

- · Interdisciplinary theory and concepts
- Cybersecurity ethics

- Cyber law
- Cyber strategy and policy
- · Introduction to object-oriented programming
- · Introduction to information systems
- Criminology
- Cloud computing
- Cybersecurity fundamentals
- Linux system for cybersecurity
- Windows system management and security
- · Cyber techniques and operation
- · Digital forensics
- · Cybercriminology foundations
- Introduction to Networking

Tidewater Community College

(Associate degree earned 12 / 2020)

GPA: 3.9 of a maximum 4.0

Major: Science

Honors: Summa Cum Laude

Affiliations:

· Women in Cybersecurity (WiCyS) - member

Awards:

- Scholarship For Service (SFS) CyberCorp Scholarship-recipient
- Women in Cybersecurity (WiCyS) 2023 Scholarship-recipient
- Presidents and Dean list

Volunteer Work:

- CyberPatriots mentor at Granby High School
- 2022 COVA CCI Cybersecurity Education & Research Conference

Skills:

- Familiar with the programming language Java
- Proficient in Linux systems
- Familiar with tools such as Wireshark, Nmap, Nessus, Cain and Abel, Metasploit, and other cybersecurity tools
- Familiar with HTML
- Familiar with Digital Forensic tools such as Autopsy, WinHex, and ProDiscover 64
- Proficient in Microsoft Office Suite
- Skilled in written and oral communication
- Skilled in customer service
- · Active in initiating enhanced problem-solving and critical-thinking skills
- Experienced in leadership positions and roles
- Able to adapt to environment and expectations
- Radiates patience and understanding