

SHACARA PITRE

Yorktown, VA

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OBJECTIVE: I am a hardworking, highly motivated, organized, and goal-oriented undergrad cybersecurity student of Old Dominion University. Currently working towards gaining (ISC)2 Certified in Cybersecurity and CompTIA Security + SY0-601. Possess 2 years in customer service role in which duties required me to verify customer's identities, communicate effectively, work as a team player, and manage time wisely to complete task. I seek to provide my growing knowledge and skills to help productivity and quality. I am looking to obtain an entry-level position within the field of IT/Cybersecurity where I can learn and grow. The goal is to provide confidentiality, availability and integrity in a secure IT environment to keep work production as high as possible in the workplace.

WORKING HOURS:

- Able 40 hours a week full time

EDUCATION

Old Dominion University, Norfolk, VA

Bachelor of Science in Cybersecurity

May 2023

GPA: 3.97

Relevant Courses:

- Cyber Technology Society- (Understanding NIST Frame work, Cybersecurity applications, and how cyber technology creates opportunities for criminal behavior)
- Intro Network and Security- (Understanding fundamental concepts, how to create networks, and apply a network design)
- Cyber Techniques and Operations - (Explore and map networks using a variety of diagnostic software tools, learn advanced packet analysis, configure firewalls, write intrusion detection rules, perform a forensic investigation, and practice techniques for penetration testing)
- Enterprise Cyber Defense - (managing virtual servers and networks as well as making sure the network secure)
- Cybersecurity Fundamentals - (Understanding Networking and Internet protocol stacks, Vulnerabilities and security protocols, discussing cyberthreats and applying defenses, and working on firewalls)
- Introduction to Cybersecurity- (Understanding the technical aspects of cybersecurity, as well as security management issues will be an integral part of this course as it applies to criminal justice, political science, and information systems and accounting/business systems)

- Information Assurance- (Understand the architecture of a typical, complex system and identify significant vulnerabilities, risks, and points at which specific security technologies/methods should be employed.)
- System Analysis design - (Understand the architecture of a typical, complex system and identify significant vulnerabilities, risks, and points at which specific security technologies/methods should be employed.)
- Intro to Linux- Basic Linux and Linux Server Management

Virginia Peninsula Community College, Hampton, VA
ASSOCIATE OF SCIENCE (A.S.) IN HEALTH SCIENCE
 GPA: 3.7

May 2021

EXPERIENCE

Chick-fil-A, Hampton, VA
FOH TEAM MEMBER

March 2021-April 2023

- Cleaned and organized the restaurant to keep customers satisfied with the cleanness of the establishment. Thus, the number of customers increased by 20%.
- Assisted in creating a pleasant environment for customers.
- Assisted in training/onboarding of new employees.

CERTIFICATIONS

- Awaiting to take the (ISC)2 Certified in Cybersecurity certification exam
- Awaiting to take the CompTIA Security+ exam

TECHNICAL SKILLS

Operating Systems

- Ubuntu 20.04.1 LTS
- Kali Linux
- Windows Server 2019
- Windows 10
- Mac OS

Microsoft

- Microsoft Office
- Understanding of Active Directory

Linux

- Server Management
- Administrative management
- Automation Processes
- Password Cracking