

OBJECTIVE

To seek and become an Innovative Information Systems professional in the field of information systems, cyber security or technical IT/IS development while utilizing my technical and academicskills

EDUCATION

George Brown College, School of Applied Arts and Technology Postgraduate Certificate Concentration: Cyber Security	August 2021	Toronto, ON
Obafemi Awolowo University, Faculty of Technology Bachelor of Science in Electronics and Electrical Engineering Concentration: Telecommunications		Osun, Nigeria July, 2019

TECHNICAL SKILLS

In depth knowledge in engineering, cyber kill chain and implementation of network, information systems, database design, web server pen testing and general cyber security practices

Operating Systems:	Windows, Mac OS, Android, Linux
Programming Languages:	Java, HTML, JavaScript, Python, Kotlin
Database:	MongoDB, MySQL, Firebase
Software:	Microsoft Office Suite, Microsoft Visio, phpMyAdmin, Microsoft Access, IBM Appscan, Splunk, Microsoft Azure, Wireshark, Metasploit, Burp Suite, BitLocker, MBSA, Nessus, Nmap, OPHCrack, Invisible Secrets, PGP, VMWare, VirtualBox, Malwarebytes, Cisco Packet Tracer, SIEM tools, Android Studio, Visual Studio
Networking:	Network Security, Network Design, Router, Switches
Security Framework:	NIST, COBIT, ISO27002, HIPAA, SOX, PCI DSS

ACADEMIC PROJECTS

Data Replication Across Multiple Servers	October 2020
<ul style="list-style-type: none">Set up MongoDB on a virtual Linux OS hosted on azure, configure the replica set and tested it with some static dataContinuously monitor the cluster to ensure the primary box correctly synchronize with all other members	
Security Assessment – Kali Linux, Nmap, Metasploit	March 2021
<ul style="list-style-type: none">Identified vulnerabilities on the network while sniffers listen through unfiltered ports, deactivated ping probe to evade firewalls, re-run port scan to better understand how attacks are carried outConducted a successful phishing test on my colleagues, then introduced simulation tools that incorporate training with testing while also stressing on how to identify phishing emails and what to do in case of compromisePerformed technical analysis of the new features of windows 10, advise on upgrades within business framework and demonstrated how a newly deployed patch in the upgrade fix a vulnerability in the earlier version	

WORK EXPERIENCE

Upwork Front End Developer (Freelancer)	December 2020
<ul style="list-style-type: none">Successfully build e-commerce websites for clients whilst putting my security framework background into practice.Successfully built a video streaming platform for my client.Worked on quiz android mobile application	
Silvern Dynamic LTD Cyber Security Analyst	Lagos, Nigeria July 2019 – November 2020
<ul style="list-style-type: none">Successfully led the DevOps team on the silvernHub design project, performed both static and dynamic testing of the platform and provided recommendation for resolving identified vulnerabilities while making decisions within business constraintResearched on firewall incorporation, splunk implementation and custom correlation to reduce false positives alerts on log review	

ACHIEVEMENTS

METACTF US CANADA CYBER SECURITY SUPPLY CHAIN CHALLENGE Coding for Veterans Challenges Completed Include Binary Exploitation, Web Exploitation, Cryptography, Reverse Engineering, Reconnaissance, Forensics and others.	Toronto, ON March 2021
HACK THE BOX ACADEMY Online Platform for testing penetration skills	Online Platform April 2021
<ul style="list-style-type: none">Conducted an exploitation on hack the box website to get an invite code as part of the signing up process for the membershipOffensive Security challengesDefensive Security challenges	

PWC VIRTUAL EXPERIENCE PROGRAM PARTICIPANT

April 2021 (5hrs.)

Participated in the open access PwC Virtual Experience Program with Forage

Tasks Completed include:

- Integrated Information Defense
- Risk Assessment
- IT System Security Baseline
- Network Segmentation

CERTIFICATIONS

<ul style="list-style-type: none">Systems Security Certified Practitioner (SSCP) Candidate (ISC)²	Toronto, ON June 2021 (In-View)
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