## **Theophilus Oyekola**

Education		
B.Sc Cybersecurity, Koladaisi University		2020 – present Ibadan, Nigeria
Skills		
<b>Programming languages</b> Python, Go, C++, Javascript	<b>Web Technologies</b> HTML, CSS, next.js	
Linux	Microsoft Office	
Professional Experience		
<ul> <li>Cybersecurity Internship, Globaltech C</li> <li>Comprehensive understanding of security organizational data and inf</li> <li>Successfully deployed and maintained network security and protection again</li> <li>Conducted regular vulnerability scans and address potential security weakned</li> <li>Leveraged encryption technologies to ensuring confidentiality and integrity</li> </ul> Projects	urity systems and their role in rastructure.  If firewalls, ensuring optimal ast unauthorized access and penetration testing to identify less	08/2023 – 10/2023 Lagos, Nigeria
Real time Network Intrusion Detection regression Built a machine learning model for detection differentiating from regular network traff 90%> accuracy	cting network attacks and	01/2024 – 07/2024
Network Security Simulated and secured different network infrastructures whilst implementing different protocols as well		08/2023 – 10/2023
Facial Recognition Attendance System Leveraged openCV to build an unimodal attendance based system and tested it on a class of 30+ students		06/2022 – 05/2023
Penetration Testing Tested the school's website for vulnerabilities to be exploited and the ones found were corrected		05/2022 – 06/2022

## Organizations

04/2023 – 08/2024 Ibadan, Nigeria
08/2022 – 07/2024 Ibadan, Nigeria
06/2022 – present Ibadan, Nigeria
04/2023 – present Ibadan, Nigeria

**Data Structure and Algorithms** 

**Operating Systems** 

**Computer Networks** 

**Database Systems** 

**Enterprise and Perimeter Security**