



Advance your career with

HACKTALES CYBERSECURITY FOUNDATION PROGRAM

CFP 2022.





Mentors

Chikodili Udeh

Information Security Consultant

Chikodili is an avid reader, educator, and cyber security consultant. She is a co-founder of Hacktales Limited where she maintains a track record of empowering youths through cyber security training and development by helping them build tailored career paths.

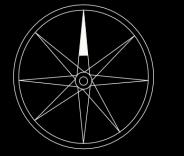
As a consultant, she has extensive experience in providing cyber security consulting services to clients across Africa. Chikodili is passionate about sharing her experience and knowledge with cyber security enthusiasts.

Olajide Adebayo

Information Security Architect

Olajide is a seasoned trainer and cyber security professional skilled in the design and deployment of information security solutions across various sectors within Africa.

He is also co-founder of Hacktales Limited. At Hacktales, Olajide provides cyber security career guidance to aspiring cyber security professionals by leveraging his years of experience in the field.

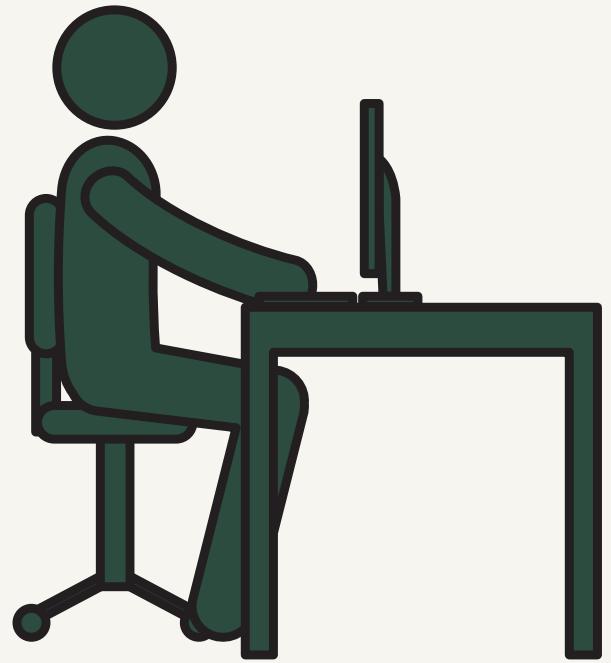


According to the (ISC)² 2020 cybersecurity workforce report, the industry is currently in need of about 3 million skilled cybersecurity professionals.

Salary Trends



\$81,000 per annum



0 - 2 years experience

\$95,000 per annum



3 - 5 years experience

\$103,000 per annum



6 - 8 years experience

Source: Salary.com



Let's help you take advantage of this opportunity while you still can.

*Our foundation program will empower you with the desired knowledge
and skills required to get ahead in cybersecurity.*



What will you learn?



Cybersecurity Foundation Program

Module 1: Introduction to Cybersecurity



O1

History of Information Security

O2

Pillars of Cybersecurity

O3

Cybersecurity Policies

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- The Evolution: 1960 - 2021
 - Information vs. Cyber Security
 - Principles of Cybersecurity

- People
- Process
- Technology

- Policy 101
- NIST Policy Workshop
- Class Quiz

Module 2: Vulnerabilities, Threats & Attacks



O1

Threats & Vulnerabilities

- The Threat Landscape
- Vulnerability types and categories
- Threat & Attack vectors

O2

Open Source Intelligence (OSINT)

-
- OSINT 101
 - Clear, Deep & Dark Web
 - OSINT Framework Review
 - Class Quiz

Module 3: Vulnerability Management



O1

Vulnerability Management (VM)

- Introduction to Vulnerability Management
- Common Vulnerability Management Mistakes

O2

VM Lifecycle

- Asset Inventory & Prioritization
- Vulnerability Assessment
- Reporting, Remediation & Verification

O3

Vulnerability Assessment

- Vulnerability Database (VDB)
- Vulnerability Scanners
- Vulnerability Assessment Workshop
- Class Quiz

Module 4: Risk Management



O1

Introduction to Risk Management

- Why Risk Management?
- Common Risk Management Problems
- Risk Management Process

O2

Risk Assessment

- Risk Context
- Risk Identification, Analysis, Evaluation, Prioritization & Response

O3

Risk Frameworks

- Industry standards & Frameworks
- NIST SP-800 53 Review
- Class Quiz

Module 5: Cyberdefense Controls



O1

Introduction to Defense-in-Depth

- Defense-in-depth Model
- Types of Security Controls
- Security Teams

O2

Cyberdefense Controls

-
- CIS Controls
 - Implementation Groups
 - CIS v8 Guide Review
 - Class Quiz

Module 6: Cybersecurity Workforce



O1

Industry Overview

- Industry Categories
- Original Equipment Manufacturers
- Technology Partners
- Asset Owners

O2

Cybersecurity Workforce

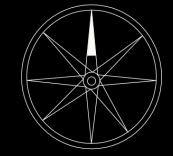
- Workforce Building Blocks Components
- NICE Framework
- Workforce Categories
- Work Roles

O3

Hacktales Academy

- Overview
- R&D Teams
- NIST SP 800-181 Workshop
- Internship Program Review

Testimonials



Wuraola Taiwo, Lawyer

" My growth in six weeks was beyond astonishing. I watched myself go from having zero knowledge about cybersecurity to topping CFP 2021 leaderboard. I am excitedly looking forward to gaining industry experience as a Governance, Risk and Compliance Analyst in the 2022 internship program. "



Precious Nwafor, QA Tester

" The tutors really outdid themselves. From the detailed explanations to the practical projects, CFP 2021 class was more than just a foundation program. Kudos to Hacktales team."



Samuel Omale, Computer Science Graduate

" I am grateful for the opportunity to be a part of CFP 2021. The classes were particularly interesting and I looked forward to every module. For me, the training was pretty much perfect for a foundation course. I am eagerly awaiting the 9-month internship program starting in January 2022."

Who is this program for?



This program is suited for professionals working in any of the following sectors:

- Technology
- Finance
- Telecommunications
- Education
- Retail
- Finance
- Oil & Gas
- Manufacturing
- Law
- Healthcare

Eligibility

- Bachelor's degree in any field
- Basic knowledge of computer systems
- Prior work experience in any of the sectors listed above

Program fee



150,000 NGN (*includes tuition fee + learning materials + career coaching + 9-month internship program.*)

EARLY BIRD DISCOUNT

Get 30% off now

ENROLL

Offer lasts until January 22, 2022.





A life-time opportunity.

Hacktales Academy offers 9-month internship opportunity for graduates of the [cybersecurity foundation program](#).

During this internship, you will develop hands-on technical expertise and gain industry experience in a specific cybersecurity career path.

[READ MORE](#)





You deserve a future-proof career.

Contact us for more information.



+234 708 325 0329
+234 806 075 1409



info@hacktales.com.ng



www.hacktales.com.ng



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