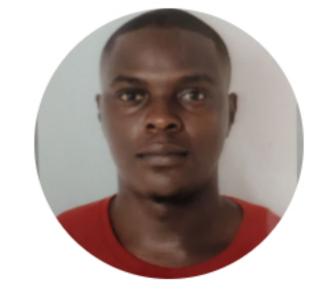


ANUBODEM SAMUEL FOTEMBEH

Prospective Undergraduate Student

Cameroonian



PROFILE

Highly motivated and detail oriented aspiring Cybersecurity professional with a strong academic foundation in computer systems, networking and information security principles. Passionate about protecting digital assets, solving complex security challenges, and promoting safe technology use. Proven leadership skills through school projects and extracurricular activities, combine with a commitment to continuous learning and innovation. Seeking to pursue undergraduate studies in Cybersecurity, with the goal of contributing to global cyber defense strategies and developing cutting edge solutions to emerging threats.

PROJECT

Network Security basic simulation

Designed a small scaled computer network in a virtual lab and configured basic firewall settings to block unauthorized access.

 Gained foundational skills in network setup, security configuration, and troubleshooting.

Personal Portfolio website(self initiated)

iii 01/2023 - 06/2023 **○** Douala

Developed a personal website using HTML, CSS, and basic JavaScript to showcase academic achievements and tech skills

 Improved web development skills and created a professional online presence for future opportunities.

Computer Troubleshooting and Repair assistance (community Service)

02/2023 - Present ♥ Douala

Helped students and local residents fix hardware and software issues, including virus removal and software installation.

 Strengthened problem solving skills while making technology more accessible to the community.

Python password generator script

Create a simple python scripts that generate strong, random password to promote better online security.

· Learned basic python programming and reinforced understanding of password security best practices.

COURSES

Introduction to Networking (Cisco Networking Academy)

Python Programing for beginners (Udemy)

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Introduction to cybersecurity (YouTube)

www.enhancv.com

EDUCATION

GCE Ordinary Level **GBHS Lycee Mabanda**

= 09/2018 - 06/2019

GCE Advance Level

Ceget Bonaberi = 09/2021 - 06/2022

SKILLS

Familiarity with Operating Systems like windows and Linux

Computer hardware and software **Trouble shooting**

Basic Programming (HTML5 and CSS3)

Basic Networking and Cybersecurity concept

Problem solving and analytical thinking

Time Management

Communication and presentation

Time Management

Adaptability and Quick Learning

EXPERIENCE

Community tech support volunteer

Community of Douala

Helps residents troubleshoot hardware and software issues, install antivirus programs, and setup security accounts. Improved understanding of real world tech

issues while building communication and customer service skills.

CV Enhancy



STENGTHS

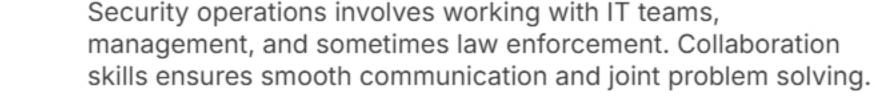
Keen attention to details

Even a small overlooked setting can cause a major security breach. Attention to details ensures accuracy in configurations, coding, and threat analysis.



Fast Learner with the ability to adapt to a new technology Technology changes quickly, and cyber threats evolve daily.

Being a quick learner ensures the ability tot master new tools, programing languages, and defense techniques rapidly



Creative Thinking and innovation in finding Solution

Excellent Teamwork and Collaboration abilities

Hackers often think outside the box so defenders must do same. Creativity helps in designing unique defenses and anticipating unconventional attack methods.

Solving logic puzzles

HOBBY

Reading tech blogs and cybersecurity articles Sports

Surfing the internet Traveling **Community Volunteering**

EXPERIENCE

Cyber safety awareness campaign **Community of Douala**

iii 06/2024 - 08/2025 **♀** Douala

Collaborated with peers to design posters, presentations, and short talks on safe internet practice.

 Raised awareness among over 200 fellow students on data protection and online threat prevention.

LANGUAGES

English Language Proficient



French Language Proficient



KEY ACHIEVEMENTS



Top performer in Computer Science Consistently achieved high grades in

computing, networking, and digital literacy courses. Built a strong academic foundation for

advance studies in cybersecurity and information systems.



Leadership Role - ICT Club Coordinated workshops and peer-to-

peer training on computer skills and online safety. Improve technology awareness amongst student and strengthened teamwork abilities.

solving challenges Engaged in hackathons and coding competitions to develop programming

Participating in coding and problem

and critical thinking skills. Enhanced problem solving speed and adaptability under time pressure skills in cyber security.

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