STEPHEN MIRACLE

Rivers State, Nigeria | reachouttosteve@gmail.com

Results-oriented and analytical professional with a strong foundation in computer Science and a growing interest in applying these skills to the IT consulting domain. Proven ability to conduct in-depth research and collaborate effectively within a team. Seeking an information technology position to leverage technical expertise and contribute to innovative solutions that enhance business resilience and security.

EDUCATION

Bachelor of Science in Computer Science and Informatics | Federal University Otuoke, Bayelsa

- Graduated with a 2nd Upper Class in Computer Science and Informatics
- Academic projects focused on relevant topics such as, network security, cryptography.
- GPA 3.9

Cisco Certified Support Technician (CCST) Certificate   **(In View)**

Externship with Extern – Competitive Web3 research (webacy) – 2024

EXPERIENCE

Cybersecurity Researcher | Odyssey-Unload Services
2023 - Present

- Independently conducted comprehensive security audits of 4 smart contracts, identifying numerous vulnerabilities, and proposing remediation strategies.
- Developed and implemented automated testing frameworks to streamline vulnerability detection processes.
- Collaborated with development teams to integrate security best practices into the software development lifecycle.
- Stayed abreast of emerging cybersecurity threats and trends through continuous research and industry engagement

Mastercard Cybersecurity virtual experience program on Forage - January 2025

- Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team
- Helped identify and report security threats such as phishing
- Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams

TECHNICAL SKILLS

- **Cybersecurity:** Vulnerability assessment, risk management, threat modeling.

- **Blockchain:** Decentralized application security and wallet security

- Technical Research & writing

- Hardware proficiency & IT support

- Graphic design: Photoshop, Canva Expert

- Basic Python & Linux Programming