**Anyahuru Oluebube Daniel**

Lagos state, Nigeria.

Software Engineer | Cybersecurity Practitioner

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**Education**

BSc. Software Engineering – Babcock University.

Ilishan-remo, Ogun state, Lagos, Nigeria.

GPA :– 4.2/5.0

06 2023 – 06 2026

**Professional Summary**

Software Engineer and Cybersecurity Practitioner with experience in developing applications, cloud security, and cybersecurity compliance. Proficient in software development, AWS cloud security, risk assessment, and security analysis. Hands-on experience in endpoint protection, incident response, and network security. Skilled in data analysis, program management, and enterprise security solutions. Strong background in cross-platform app development, along with SQL database design and data visualization. Passionate about securing digital assets and building scalable applications.

Key Skills  
Software Engineering: Flutter, Dart, Python, SQL, Figma, Microsoft 365.  
Cybersecurity: Threat Analysis, Cloud Security, SOC Operations, Risk Assessment, Vulnerability Management, Incident Response.  
Google Services: Google Analytics, Google AdSense, Google BigQuery.

Software Engineering: Flutter, Dart, Python, SQL.   
Cybersecurity: Threat Analysis, Cloud Security, SOC Operations, Risk Assessment, Vulnerability Management, Incident Response.

**Work Experience**

**Seplat Energy Plc** – Internship (Software Engineer & Data Analyst)  
Feb 2025 – June 2025  
- Redesigned and optimized the inventory store management system to enhance usability and efficiency of the system while organizing and segmenting the store for improved navigation and workflow.  
- Developed a full stack web based interactive game with features such as leaderboard, user data collection and storage.   
- Collaborated in the development of a Power Apps for data handling.  
- Developed a Power BI dashboard to visualize survey data from Microsoft Forms for strategic insights.

- Conducted HSE solutions by fixing sanitizer dispensers, assessing air quality, and evaluating ergonomics to enhance workplace safety and environmental standards.  
- Assisted in organizing and coordinating weekly meetings.

**IHS Towers** – Internship [Cybersecurity Analyst]  
Jan 2025 – Feb 2025  
-Monitored security alerts via the Sophos Central dashboard, responded to malware threats, and collaborated with the IT team to fine-tune security policies and enhance network protection.  
- Gained hands-on experience managing Sophos Endpoint Protection through the admin panel by enabling real-time protection, web filtering, and device control while learning to ensure systems remained updated with the latest security patches.

**Projects**

-To Do List App with Flutter and SQLite.  
- Full stack web based interactive game.  
- Cryptocurrency trading mobile app design - [https://www.figma.com/design/0WI5faaZQ79XhCtuXVdShP/First-Design?node-id=0-1&p=f&t=FogHMrCYoJnjLdU2-0]("https://www.figma.com/design/0WI5faaZQ79XhCtuXVdShP/First-Design?node-id=0-)

- Portfolio website hosted on Amazon Web Services Cloud.

- SQL database with information of workers in a company - <https://popsql.com/queries/-NonBe3oFHRIfaWbMQPY/company-db>

- Data visualizations with Tableau - <https://public.tableau.com/app/profile/anyahuru.daniel/vizzes>

AWS Cloud Security Automation  
- Created security automation scripts to monitor AWS compliance.  
- Integrated security logs and alerts for proactive threat detection.

**Certifications**

- ISC2 Certified in Cybersecurity (CC) :- Credential ID: 1872194  
- AWS Cloud Practitioner (In Progress).

**Certificates**

-Introduction to SQL (Sololearn) :- <https://www.sololearn.com/en/certificates/CC-AWXKNYND>

-SQL intermediate (Sololearn) :- <https://www.sololearn.com/en/certificates/CC-TUFT2A7F>

Technical Skills  
- Programming: Dart, Python, SQL, Flutter.  
- Security Tools: Burp Suite, Metasploit, SIEM.  
- Cloud: AWS Cloud Security Suite, AWS Cloud Infrastructure & Networking Suite.  
- Productivity & Design: Microsoft 365, Figma.  
- Google Tools: Google Analytics, AdSense, BigQuery.

- Programming: Dart, Python, SQL, Flutter.  
- Security Tools: Burp Suite, Metasploit, SIEM.  
- Cloud: AWS Cloud Security Suite, AWS Cloud Infrastructure & Networking Suite.

**Memberships**

**-ISC2 Member:** Active member of ISC2, participating in cybersecurity knowledge-sharing sessions. **verification link:** [https://www.credly.com/badges/9a46b6e6-c2dc-4f03-ae6b-cd99851ed6a4](https://www.credly.com/badges/9a46b6e6-c2dc-4f03-ae6b-cd99851ed6a4 )

**-GDG (Google Developers Groups) Member Babcock:** An active member of the GDG babcock team, engaging in on- campus activities, helping other student interested in learning app development with Flutter.  
**-Academind:** Active member of Academind, helping other members clarify confusing concepts discussed in courses and also an active learner.