# OMEZIE STANLEY

Innovative Developer | Machine Learning & Robotics Enthusiast | Forex & Synthetics Trader

## About Me

A multifaceted Computer Science graduate with a deep passion for technology and innovation. Specializing in web and app development, machine learning, and robotics (Arduino), I bring a diverse skill set that includes software analysis, computer hardware repairs, vulnerability assessment in cybersecurity, forex trading, and graphic design. Proficient in multiple programming languages and tools, I am driven to create impactful solutions through technology and continuous learning.

- 📞 +234-8167111734, +234-9158256901
- ✉️ szubby10@gmail.com
- 🏠 pipeline jiwa,FCT-ABUJA

## LANGUAGE

- Python ,C, HTML, CSS, Kotlin
- Forex and Synthetics Trading

## EXPERTISE

- Web Application Development
- App Development
- Machine Learning
- Robotics (Arduino)
- Vulnerability Assessment
- Graphics Design (Adobe Photoshop, Illustrator)
- Forex & Synthetics Indices Trading
- Computer Hardware & Software Repairs.

## EXPERIENCE

**App Developer**
**Freelancer**
**2020 - 2023**

- Designed and developed mobile applications using Kotlin (with some Java).
- Deployed apps to platforms, ensuring performance and security.
- Integrated API services and ad placements within apps for monetization.

**Graphics Designer**
**Freelance**
**2020 - Till Date**

- Created visually compelling designs using Adobe Photoshop and Illustrator.
- Designed logos, brochures, websites, and UI/UX elements.
- Worked closely with clients to meet specific design needs.

**Forex & Synthetics Trader**
**Self-employed**
**2022 – Till date**

- Analyzed market trends, economic indicators, and executed profitable trades.
- Specialized in forex and synthetic indices trading.

**Machine Learning Developer**
**Veritas University  Abuja**
**Freelance**
**2023 - Till date**

- Developed and deployed machine learning models for predictive analysis and developed web applications
- Conducted data preprocessing, feature engineering, and model tuning.

**Robotics Developer (Arduino)**
**[Freelance, Veritas University**
**2022 - Till date**

- Designed and programmed Arduino-based robotics systems.
- Integrated sensors and actuators to develop responsive robotics solutions.

**Web Application Developer**
**Self-employed (freelance)**
**2022 – Till date**

- Designed and developed web applications using python (Django and flask frameworks) with html and css.
- Deployed web apps to platforms, ensuring performance and security.
- Integrated API services and ad placements within apps for monetization.

## SKILLS SUMMARY

- Web Development — 85%
- Machine Learning — 90%
- App Development — 70%
- Graphics Design — 80%
- Forex & Synthetics Trading — 90%
- Robotics (Arduino) — 95%

## EDUCATION

**Veritas University Bwari - Abuja**
Bachelor of Science in Computer Science
2020-2024

## CERTIFICATIONS

- Cisco Certified: Python Programming
- Cisco Certified: Cybersecurity Essentials
- Udemy Certified: Machine Learning
- Udemy Certified: Advanced Python Programming