

Marshal Elijah [Benin, Edo, Nigeria] | [07018075711] | [chiagoziemelijah@gmail.com] |

GitHub: <https://github.com/code-kid123/Technical-Writing-Portfolio> | **LinkedIn:** www.linkedin.com/in/marshal-elijah-7b20b2310 **Portfolio:** <https://github.com/code-kid123/Technical-Writing-Portfolio>.

PROFESSIONAL SUMMARY :

- Architect of Structural Clarity and Web3 Technical Writer with a background in clinical Radiography.
- Expert at deconstructing complex DeFi protocols, smart contract security, and tokenomics into high-utility documentation.
- Proven ability to bridge the gap between technical engineering and stakeholder comprehension through "Docs-as-Code" methodology.

TECHNICAL SKILLS

- **Documentation:** Technical Manuals, API Documentation, Whitepapers, Developer Tutorials, Markdown.
- **Web3/DeFi:** Tokenomics Modeling, Protocol Owned Liquidity (POL), ve-Models, Smart Contract Security Analysis.
- **Tools:** Git/GitHub, Version Control, VS Code.
- **Engineering:** Python, React, Frontend Architecture.

TECHNICAL WRITING PORTFOLIO (Project-Based Experience)

Deep Dive: Sustainable Liquidity Incentives in DeFi

- *Authored a comprehensive analysis on Protocol Owned Liquidity (POL) and the Vote-Escrow (ve) model.*
- *Simplified complex economic flywheels using logical metaphors (e.g., the "Coffee Shop" model) to increase reader retention and comprehension.*
- *Engineered the document structure using Markdown for seamless integration into developer workflows.*

Smart Contract Security & Vulnerability Analysis

- *Deconstructed high-level security breaches (e.g., FTX case study) and technical vulnerabilities like Reentrancy.*
- *Documented mitigation strategies for protocol architects to improve smart contract resilience.*

The Engineering of Value: DeFi Tokenomics Framework

- *Created a structured framework for assessing protocol sustainability and inflationary risks.*
- *Developed "First-Screen" optimization techniques to improve document adoption by 40% (simulated).*

EDUCATION: Bachelor of Science in Radiography | [University of Benin]

- *Developed high-level analytical skills and attention to technical detail in a clinical environment.*
- *Trained in translating complex medical/technical data for non-technical audiences—a skill now applied to Web3 architecture.*

CERTIFICATIONS & LEADERSHIP

- **Public Speaker:** Frequently presenting on Blockchain Simplification and DeFi Architecture.
- **Web3 Specialist:** Active contributor to DeFi research communities and protocol governance discussions.