

MAYAMBA MAXWELL WAKAYE

Federal Lowcost, Gombe, Nigeria

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Portfolio: mayambamaxwell.com — GitHub: github.com/mayambamaxwell

EDUCATION

Bingham University, Nasarawa, Nigeria

Bachelor of Science in Computer Science

Selected Coursework: Computer Human Interaction; Computer Programming; Systems Analysis and Design; Fundamentals of Data Structures; Object Oriented Programming

TECHNICAL SKILLS

Design: Figma, Adobe Photoshop, Adobe Illustrator

Motion & Video: Adobe Premiere Pro, Adobe Animate, Adobe After Effects, Blender

Web Development: HTML, CSS, JavaScript, React

Game Development: Unity, C#, Godot

NON-TECHNICAL SKILLS & ACTIVITIES

Languages: English, Hausa

Strong communication, teamwork, adaptability, and creative problem-solving.

PUBLICATION

Research on Indoor Wireless Localization Algorithm in FTTR WLAN Scenario

2nd Author — International Journal of Advanced Research in Computer and Communication Engineering

2024

WORK EXPERIENCE

Senior Graphic Designer

2024 – Present

Solana Superteam, Gombe, Nigeria

- Led brand visual direction for Solana Superteam campaigns and community events.

- Contributed design strategies that increased social media visibility, community engagement, and campaign shareability.

Web Developer Intern

2023 – 2024

Braitek Computers, Gombe, Nigeria

- Developed responsive websites using HTML, CSS, JavaScript, and React.
- Improved UI responsiveness and reduced recurring bugs by applying iterative testing and refinement workflows.

SELECTED FREELANCE DESIGN WORK (CRYPTO / WEB3 / FINTECH)

- **ConstructKoin** – Designed branding assets, motion graphics, campaign visuals, and community content.

- **Remittix** – Produced crypto-focused identity elements, illustrations, and social content for community scaling.

- **Amana Transfert d'Argent** – Created brand illustrations and animation content for cross-border financial services.

- **Biao / Coinbased and multiple memecoin communities** – Developed meme characters, animated loops, and social content achieving viral traction across Web3 communities.

CERTIFICATIONS

NYSC — National Youth Service Corps

October, 2024

PROJECTS

- **Tunetiles (Web Game)** – Piano-tile style rhythm game built using React + Spotify API; designed full UI in Figma and delivered polished gameplay UX with interactive music mechanics.
- **Jumpy (Unity Platformer)** – 2D Unity C# platformer featuring procedural AI-generated levels; designed UI screens in Figma; implemented structured player feedback loop.
- **Web3 Music Distribution Platform (In Development)** – Building a decentralized media distribution system; exploring wallet-based licensing, artist payouts, and crypto-integrated content distribution.