

# NWOYE CHIEMEZIE .B.

## FULL STACK WEB DEVELOPER

### CONTACT

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### PROJECTS

#### Multi-Chain Staking dApp

- Built a decentralized staking application on Ethereum (L1) and Base (L2), enabling users to stake ETH and earn rewards seamlessly across layers.

#### Token Creation Platform (ERC20/BEP20)

- Developed a no-code token generator for deploying ERC20 and BEP20 tokens, empowering Web3 builders to launch their own assets effortlessly.
- Secure and audit-ready contract templates and user-friendly tokenomics configuration.

#### Decentralized Photo Storage dApp

- Built a Web3 alternative to cloud storage on Base (L2), allowing users to securely upload, encrypt, and manage photos on-chain.
- Utilized IPFS + smart contracts for decentralized storage with user-controlled access.



### PROFILE

"A Full Stack Web Developer. I build web apps using the best & latest front/back end frameworks/libraries which gives dynamic user experience. Currently building and integrating web tools and applications—on a lifetime journey with JavaScript, Python, React, Solidity and contributing to Open Source Blockchain software."



### WORK EXPERIENCE

#### Chaind 2024 - 2025 Full Stack Web Developer

- Worked primarily on developing the telegram bot for trading tokens on Solana and BSC.
- Collaborated with the team on developing smart contracts using Solidity and Rust.
- Promoted a collaborative and performance-oriented culture within the team.

#### Livelilend 2023 - 2024 Web Developer

- Researched and implemented strategies to efficiently render and manage large datasets on the frontend.
- Utilized React memoization, code splitting, and efficient state management to optimize frontend performance.

#### HNGi7 2021 - 2022 Web Developer Intern

- Interned at HNGi7 held remotely, learning the basics of building with web languages and tools.
- Understood an integral part of collaboration amongst/within a team.
- Worked with fellow interns, building solutions to challenges and solving unit tasks.



### EDUCATION

#### Bachelor of Computer Science 2018 - 2022 Enugu State University of Science and Technology | ESUT