

Adedayo Adewuyi

Blockchain Developer

A detail-oriented software development professional and team-player, with a history of building products to the very highest standards, ensuring maximum accessibility, seamless user and business experience. Highly effective at analyzing existing systems to discover issues and developing creative solutions that satisfy business/customer needs, and enhance business productivity. Able to grasp new concepts quickly, I'm currently seeking an opportunity to join a dynamic, ambitious and growing organization to contribute to its success and growth by utilizing my expertise in technical skills.

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TECHNICAL SKILLS

Solidity
MongoDB
WordPress

JavaScript
MySql
NextJS

ReactJS
Bootstrap
Unit Testing

NodeJS
Git

VueJS
MVC

PROFESSIONAL EXPERIENCE

Freelance Software

Developer

Upwork inc

02/2021 – Till Date

- Provided leadership as a subject matter expert (SME) on hosting issues, client and staff logins, and general upgrades/maintenance of servers.
- Design and built different webapps for customers on the platform
- Worked with project managers to re-architect multi-page web apps into SPAs using ReactJS, achieving over 95% customer satisfaction rate.

Blockchain

Development Intern

Green Intern

11/2021 – 04/2022

- Refactored contracts to make them gas efficient and conducted unit testing to check for vulnerabilities.
- Built a voting dapp for stakeholders of the Zuri team utilizing the Merkle tree system.
- Designed and built a decentralized storage system to warehouse different files.
- Contributed to the development of different NFT projects and built a no code ERC20 token generation tool for Zuri.

PERSONAL EXPERIENCE

- Successfully installed virtualized environments using Docker.
- Developed MVC SPA applications with ASP.NET and Angular.
- Built a members-only portal for a political party with CodeIgniter.
- Migrated a personal website to AWS, Designed and developed responsive websites according to client specifications.

EDUCATION

National Open University.

B.Sc. Computer Science.

2016 – 2021.