# **Babatunde Yusuf Folorunsho**

#### **Education**

## Higher National Diploma (HND), Public Administration

Kwara State Polytechnic, Ilorin | 2019 - 2021

# National Diploma (ND), Public Administration

Kwara State Polytechnic, Ilorin | 2016-1018

## **Certificate in Web Development**

Roncloud Technology | 2022 - 2023

## **Experience**

# **Senior Frontend Developer**

## **lobotech/Prepaid Metering**

- Designed and developed new UI components, ensuring a seamless user experience.
- Integrated payment gateways to facilitate secure transactions.
- Maintained legacy code and collaborated with backend APIs for efficient data handling.

# **Web3 Frontend Developer**

#### **Dexentric**

- Developed decentralized applications (dApps) with React and Web3.js.
- Implemented smart contract interactions on the UI for blockchain-based solutions.

## Frontend Web3 Developer

#### **Dvleum**

- Built and optimized Web3 user interfaces using React and Next.is.
- Integrated blockchain functionalities, enabling staking and DeFi features.

## **Full Stack Developer**

### Cybria

- Developed end-to-end web applications, handling both frontend and backend.
- Worked with Solidity and Ether.js for smart contract development.

#### Mobile Developer

#### Zerotech

- Built and optimized mobile applications using modern JavaScript frameworks.
- Using react native and implementing api.

# **Projects**

#### **DeFi Credit**

- Developed a lending and borrowing platform with Web3 integration.
- Implemented smart contract functionality on the backend for secure transactions.

# **Cybria Staking Platform**

- Created a decentralized staking platform with React and Solidity.
- Swap and staking of coin.

# **Task Management System**

• Built an employee task management platform with real-time updates.

## Skills

- Frontend: HTML, CSS, JavaScript, React, Next.js, Angular, Vue, Tailwind, Bootstrap, Material UI,
- Backend: Express.js, C#, Solidity, Dotnet
- Databases: MongoDB, MySQL
- Blockchain/Web3: Ether.js, Smart Contracts, Web3.js
- Version Control: Git