

Joseph Ayanda

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GitHub: github.com/HOLYKEYZ | Portfolio: josepfolio.netlify.app

Objective

Full-Stack Developer & Cybersecurity Engineer experienced in building AI-driven, secure, and scalable systems. Proficient in JavaScript, Python, React, and Flask. Focused on developing intelligent web architectures, digital forensics solutions, and automation tools that merge cybersecurity and AI innovation.

Technical Skills

Languages: JavaScript, Python, TypeScript, HTML, CSS

Frameworks & Libraries: React, Flask, Node.js, Express, Tailwind

Tools: Git, GitHub, VS Code, Postman, Cloudinary, Render

Domains: Cybersecurity, Web Development, AI & ML, API Integration, Automation

Professional Experience

SquareFarms — Web Developer (Freelance) — squarefarms2.netlify.app

- Developed and maintained a responsive agricultural platform using React and Node.js.
- Integrated API-based systems and implemented secure authentication and middleware.
- Enhanced SEO and optimized UI for scalability.

NextPhase — Front-End Developer — nextphaserealestate.com

- Led UI design and frontend development using React + Tailwind.
- Integrated backend REST APIs and implemented efficient state management.
- Applied cybersecurity practices in data handling and deployment.

Freelance & Client Projects

Digital Footprint Shield (Forensics AI Tool, OPEN SOURCE)

Cybersecurity project built with Python & Flask for analyzing and protecting online digital trails.

Implements AI-based footprint tracking and privacy protection mechanisms. Use/contribute

AI Chatbot for API & AI Management

React + TypeScript chatbot application for managing and automating AI API integrations. [Live View](#)

E-commerce Store (Full-Stack App)

Full-stack e-commerce system built with Node.js, React, and TypeScript. Backend hosted on Render, integrated with Cloudinary for media uploads. [Live View](#)

Mining Dashboard (Fyra Network)

Crypto mining dashboard with real-time performance visualization using React. [Live View](#)

Future Projects

Neurova — Memory Intelligence AI (In Development)

AI-powered assistant designed for intelligent contextual memory recall and long-term information

storage. Planned using Flask and React to integrate memory intelligence, cybersecurity, and AI-driven data recall.

Education

University of Abuja — BSc Cybersecurity (Ongoing)

Interests

Cybersecurity Engineering, Artificial Intelligence, Digital Forensics, Web Architecture, Cloud Systems, Open Source Software.