



MICHEAL KENECHUKWU

FULL-STACK WEB DEVELOPER

CONTACT

☎ +234 813 389 3024

✉ king.d.micky@gmail.com

📍 Lagos, Nigeria

🌐 www.github.com/michealkene

EDUCATION

2021 - 2023

ALX AFRICA

- Software Engineering Program

2014 - 2019

UNIVERSITY OF NIGERIA, NSUKKA

- Bachelor of Engineering
- Computer Engineering

SKILLS

- Frontend: Vue.js, HTML5, CSS3,
- Backend: Python, Node.js, Java, PHP
- Databases: PostgreSQL, MySQL
- Cloud & DevOps: AWS, Heroku, Netlify,
- Tools & Design: Git, GitHub, Figma
- Frameworks: Laraval, Spirng boot

LANGUAGES

- English (Fluent)

INTERESTS

- Dev communities & hackathons
- Building side projects with AI and Web3

PROFILE

Full-stack web developer with a solid background in computer engineering and over 3 years of hands-on experience designing, developing, and deploying scalable web applications. Proven ability to lead development from concept to production, optimize performance for thousands of users, and deliver clean, maintainable code across both frontend and backend. Adept at leveraging modern frameworks and cloud platforms to solve real-world problems with measurable results.

WORK EXPERIENCE

Cloudiby - Cloud Storage Platform

2023 - PRESENT

Full-Stack Developer | Freelance Project

- Engineered and deployed a secure, cloud-native file storage app supporting 1,000+ simultaneous large file transfers with S3 integration.
- Integrated background job queues (Celery/Redis) to handle upload-heavy processes without blocking user interactions.

Internify - Internship Discovery Platform

2022 - 2023

Backend Developer | Freelance Project

- Built and launched a RESTful API used by 500+ weekly users for internship search and application tracking.
- Reduced server response times by 40% via Redis
- Configured DNS, email notifications, and secure data handling using HTTPS and token-based auth.

Trakka - Fintech Budgeting Tool

2021 - 2022

Lead Software Architect | Personal Project

- Designed a multi-tenant architecture capable of scaling to 1,000+ users with isolated data environments.
- Increased system reliability by implementing automated testing (PyTest) and CI/CD with GitHub Actions.

REFERENCE

Nkoju Raymond

internify / CTO

Phone: 08160700829

Email: homefitinz@gmail.com

Eze paschal

Clodiby / CEO

Phone: 08033436028

Email: ezepascal298@gmail.com