

Chiemelie Ekezie

Fullstack Developer (Frontend-Heavy)

Lagos State, Nigeria

ekezie.chiemelie@gmail.com

LinkedIn: [linkedin.com/in/chiemelie-ekezie-21b029254](https://www.linkedin.com/in/chiemelie-ekezie-21b029254)

Summary

I'm a web developer with nearly 2 years of hands-on experience, currently freelancing for various organizations. I specialize in building responsive, user-friendly web applications and implementing scalable backend services. My background spans e-commerce platforms, non-profit websites, and business tools with a strong focus on user experience, performance, and reliability.

My Stack

HTML, CSS, JavaScript, Python, MySQL, MongoDB, Git, GitHub, AWS

Familiar With

WordPress, UI/UX Design, Figma, REST APIs, Cybersecurity Essentials, Cloud Computing, GitHub Pages, Responsive Design

Work Experience

Freelance Web Developer

May 2020 – Present

- Developed and deployed websites for non-profits and businesses.
- Built e-commerce websites for small businesses with shopping cart and order management.
- Delivered web solutions that supported product visibility and user engagement.
- Consulted with clients to translate business goals into intuitive website designs.

Chuga Rex Limited – Web Designer

March 2024 - August 2024 (6 months)

- Designed, customised, and managed WordPress-based websites for corporate needs.

- Worked on UI consistency, plugin integration, and SEO improvements.
- Collaborated with technical teams on updates, fixes, and client customizations.

Education

- Covenant University, Ota, Nigeria
Bachelor's Degree, Computer Science
November 2021 – July 2025
- Babington Macaulay Junior Seminary
SSCE – Technical Focus
September 2015 – October 2021

Certifications

- Introduction to Python Programming
- Introduction to HTML5
- Data Analysis Using Python
- Cybersecurity Essentials

Top Skills

Amazon Web Services (AWS), Cloud Computing, User Experience (UX), Web Design and Development, Frontend and Backend Integration

Hobbies

Reading novels, video gaming and continuous learning through coding challenges.