Chinemerem Cyril

📍 Lagos, Nigeria., Lagos, 102101 (NG)

✉️ chinemeremc25@gmail.com

📞 08167482198

✎ Professional Summary

Results-driven Software Engineer with 4+ years of experience building high-performance websites and web applications. I blend pixel-perfect front-end design with scalable, secure back-end systems to deliver fast, SEO-optimized, and user-focused digital solutions. From concept to launch, I guide clients through every stage, creating web experiences that elevate brands, engage users, and drive measurable results.
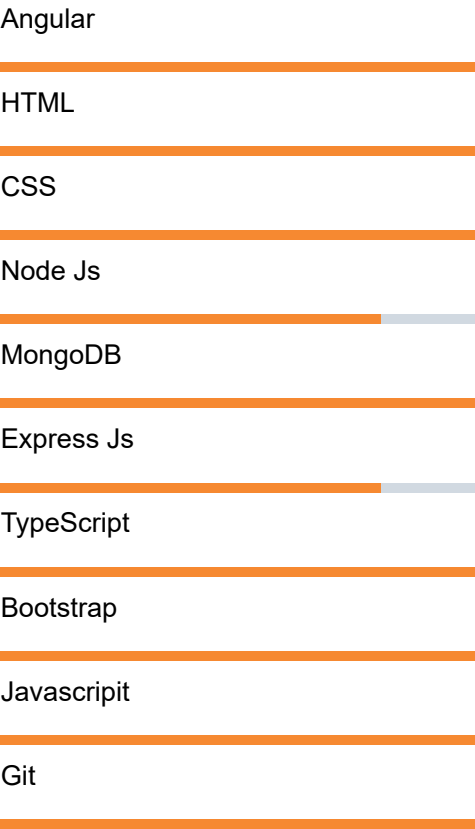
💼 Employment History

Full Stack Developer, Freelance Web Developer. World Wide
Jun. 2023 - Present

- I direct software programming and development of documentation.
- I designing and developing websites and web applications on a project-by-project basis for a variety of clients.
- I maintaining and updating these platforms to ensure they meet client needs and perform optimally.
- I help businesses and startups establish a solid online presence and boots sales/outreach.
- I advise customer about or perform maintenance of software system.

Full Stack Web Developer, Morrhtech Solutions. Festac, Lagos
Dec. 2022 - Present

- I created and maintained user-friendly web interface using Angular.

📋 Skills

Angular

HTML

CSS

Node Js

MongoDB

Express Js

TypeScript

Bootstrap

Javascripit

Git

📋 Languages

English

- I developed responsive and cross-browser-compatible web applications.
- I designed, develop, and maintain server-side logic and databases.
- I implemented RESTful APIs to connect the front-end and back-end components.

Coding Club Instructor, Loral International Schools. Festac, Lagos
Oct. 2021 - Dec. 2024

- I organized engaging coding workshops for over 100 students, delivered both in-person and remotely, which significantly boosted their confidence and interest in pursuing long-term careers in technology and software development.
- I maintained computers in classrooms and laboratories and direct students with hardware and software use.

Front End Web Developer, Morrhtech Solutions. Festac, Lagos
Feb. 2021 - Sep. 2022

- I developed and document style guidelines for web site content.
- I successfully integrated responsive design across all modern web applications, improving accessibility and overall user experience.
- I evaluate code to ensure that it is valid, is properly structured, meets industry standards and is compatible with browsers, devices, or operating systems.
- I analyzed user needs to determine technical requirements.

Education

Federal University Of Technology Owerri, Owerri, Imo
Bachelor of Technology, Statistics, Oct. 2025

Morrhtech Solutions, Festac, Lagos
Diploma in Web Development , Full-Stack Web Development, Jul. 2024

Certifications

Full-Stack Web Development

Issued Jul 2024 - Credential ID 2934560

📑 Side Projects

HR Management System

Brief Description: Developed a comprehensive HR Management System aimed at streamlining
human resource processes within organizations. The system addresses challenges
related to employee data management, attendance tracking, and performance
evaluation, providing a centralized solution for HR professionals.

- Led the development of the HR Management System, collaborating with HR professionals to understand their needs and pain points.
- Implemented modules for employee onboarding, leave management, and
  performance reviews, improving overall efficiency and reducing manual workload.
- Conducted two iterative updates based on user feedback, refining
  features such as intuitive dashboard design and seamless integration with
  existing HR workflows.

Positive Metrics

1. Increased user adoption by 40% within the first month of deployment.
2. Reduced the time spent on manual data entry by 50%, leading to a
   notable increase in HR team productivity.
3. Received positive feedback on the improved accuracy and transparency in
   HR processes, resulting in higher employee satisfaction.

Number of Iterations

The HR Management System underwent two major iterations to address user
feedback and evolving HR practices. The first iteration focused on core
functionality, while the second iteration introduced advanced analytics and
additional customization options.