

# AGO CHUKWUBUIKEM JIDEOFOR

Results-driven Front-End Web Developer with a strong background in building modern, scalable, and user-friendly at working in cross-functional teams and incorporating AI features into digital products to increase efficiency and value. Passionate about building tools that make life easier for users while continuously improving my tech stack and product thinking.

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## PORTFOLIO

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<https://portfolio-seven-chi-k950rmovun.vercel.app/>

## WORK EXPERIENCE

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### Talentraah (Remote)

Fullstack Web Developer Mar 2025 - Present

- Developed responsive, SEO-friendly landing pages using Next.js and Tailwind CSS, improving page speed and engagement.
- Designed and built the Job Tracker Dashboard that visualizes job applications in real-time using dynamic states and REST API integrations.
- Integrated AI-driven features such as resume matching and keyword highlighting using third-party APIs and custom logic.
- Collaborated with the product and design team to ensure pixel-perfect implementation of UI/UX designs.
- Refactored codebase for better performance and modularity, reducing load times by 20%.
- Participated in user feedback sessions and rapidly iterated features based on feedback and analytics.

### Aquantuo Nigeria – Lagos, Nigeria

IT / Operations Analyst January 2024 - February 2025

- Analyzed operations and identified automation opportunities that reduced manual processing time by over 30%.
- Built internal tools using low-code platforms and custom scripts to support shipment tracking and customer service.
- Provided technical support for internal software systems, CRM (Bitrix24), and logistics platforms.
- Implemented a new ticketing system to handle customer issues, increasing resolution speed and tracking.
- Worked closely with cross-functional teams to align operations with technology, improving delivery consistency.
- Created dashboards for internal tracking of key logistics metrics using Google Sheets + App Scripts.

### Appointed Time (Home & Building Materials Retailer)

Fullstack Web Developer January 2020 - February 2021

- Built and maintained a modern web portal for showcasing building and electrical materials with dynamic product listings.
- Integrated a custom content management system that enabled staff to update product info without code.
- Implemented a simple yet effective inventory tracking module with real-time updates.
- Optimized the site for mobile users, increasing engagement by 40% from mobile devices.
- Helped transition the store's POS system to a cloud-based solution with synced web and in-store inventory.
- Trained staff on digital tools and supported the integration of customer support features online.

## EDUCATION

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ENUGU STATE UNIVERSITY OF SCIENCE AND TECHNOLOGY- Enugu, Nigeria

Sept 2018 - Dec 2022 •

- Achieved distinction in B.Sc. project work and seminar presentations.
- Coordinated class schedules for 143 students and managed committee work for seminars and project defense.
- Served as Special Assistant to the Student Union Government President, leading various committees.
- Achieved distinction in B.Sc. project work and seminar presentations.

## SKILLS

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- Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), Figma
- Dev Tools & Workflow: Git, GitHub, REST APIs, Postman, Vercel, Netlify, Notion, Bitrix24
- Soft Skills: Communication, Problem-solving, Teamwork, Time Management
- Interests: AI Integration, Automation, UI/UX Design, JobTech, Smart Dashboards
- AI & Visual Tools: MidJourney, DALL·E, ChatGPT, Lovable, Cursor, Blot, Prompt Engineering for AI-generated assets

## PROJECTS

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**NemeBlog**  June-12-2025 - june-27-2025  
Built a dynamic, SEO-optimized blog application using TypeScript, React, and Sanity.io CMS. Designed and developed a fully responsive platform centered around themes like relationships, health, education, and self-growth. Integrated dynamic routing, pagination, and category-based filtering, while leveraging Sanity's GROQ for structured content querying. Implemented clean, semantic markup and metadata optimization to enhance discoverability on search engines. The result is a performant, scalable blog with real-time CMS integration—perfect for content teams and editorial workflows.

**Bytco (Crypto Trading Landing Page)**  May-2025 - May-2025  
Designed and developed a responsive landing page for a cryptocurrency trading platform using HTML, CSS, and JavaScript. The project highlights key features, market trends, and user benefits through sleek UI design and smooth animations. Optimized for mobile and desktop, it ensures fast load times and cross-browser compatibility—delivering a polished user experience and high engagement.

**Minimalist Landing Page**  April-12 - April-14  
This is a minimalist, responsive **landing page** built with **React** and **Tailwind CSS**, designed to present products, services, or personal brands with clarity and elegance. The app features a sleek **white theme** that emphasizes simplicity and readability, making content stand out without visual distractions.

**Mentorship Request Dashboard**  April-2025 - May-2025  
A feature-rich admin panel built with React, Next.js, and Tailwind CSS that streamlines the tracking and management of mentorship requests within a job search platform. This dashboard allows admins to efficiently monitor user-mentor engagement, manage request statuses, and ensure smooth mentorship workflows. Designed with a responsive and intuitive UI, the system promotes better decision-making and user support through clear data visualization and seamless UX.