

# CHINEDU MELVIN BENJAMIN

(formally OJOBO CHINEDU MELVIN)

Lagos, Nigeria

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[GitHub](#) | [LinkedIn](#)

## Frontend Developer (React.js)

A Graduate of Computer Science. Frontend Developer (React.js) with experience building responsive, user-focused web applications using React, Next.js, and Tailwind CSS. Proven ability to collaborate remotely, translate designs into clean UI components, and deliver production-ready features. Currently seeking a remote frontend role focused on building scalable, high-quality digital products.

## TECHNICAL SKILLS

**Frontend:** React.js, Next.js, JavaScript (ES6+), TypeScript, Tailwind CSS, Redux, HTML5, CSS3

**Backend (Supporting):** Node.js, Django, REST APIs, JWT Authentication

**Tools & Deployment:** Git, GitHub, Vercel, Netlify, Railway

## RELEVANT WORK EXPERIENCE

### Odili Okechukwu & Company — Web Developer / IT & Tech Support

2025 – Present

- Develop and optimize user-facing features for web platforms using Next.js and Tailwind CSS, ensuring performance, responsiveness, and brand consistency.
- Provide IT and technical support, including troubleshooting systems, managing software environments, and improving workflow efficiency.
- Participate in code reviews, debugging, and iterative development to maintain clean, scalable, and maintainable codebases.
- Collaborate with team members to plan and execute new features in a fast-paced environment focused on delivering quality digital solutions.
- Improved system usability and responsiveness by implementing optimized UI components using React.js and Tailwind CSS/Bootstrap CSS.

### Trending ICHUB — Frontend Web Developer (Remote)

Mar 2024 – Feb 2025

- Built and maintained responsive frontend features using React.js, improving page load performance and usability across devices.
- Developed reusable UI components, reducing duplicate code and speeding up feature development.
- Collaborated remotely with designers and product teams to translate Figma designs into production-ready interfaces.

- Ensured cross-browser compatibility and mobile responsiveness across multiple screens.

### Lagos Country Club — Software Development Intern

April 2023 – Jan 2024

- Contributed to the development of cross-platform applications (web, mobile, and desktop) using modern JavaScript frameworks.
- Assisted in prototyping and implementing new product features, improving frontend performance, responsiveness, and accessibility.
- Participated in UX discussions, enhancing navigation flow, consistency, and overall user experience.
- Collaborated with senior engineers, gaining hands-on experience in writing modular, maintainable, and scalable codebases.
- Supported backend integration tasks and RESTful API consumption, strengthening full-stack development experience.
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### PROJECTS (Code Samples on GitHub)

Dennis Tennis Academy — Coaching Platform (Live: <https://www.denisstennis.com/> | React / Next.js / Tailwind)

- Designed and built a responsive coaching website to streamline client inquiries and session bookings.
- Implemented booking and contact workflows, reducing manual coordination for the client.
- Optimized UI performance and accessibility for consistent experience across devices.
- Deployed and maintained the application using modern frontend best practices.

City-Wide Property Manager — Property Management Platform (React.js, Supabase)

Live: <https://city-wide-q6gz.onrender.com>

- Developed a responsive property management platform for landlords and tenants to manage properties and client data.
- Built the complete frontend using React.js, focusing on clean UI, intuitive navigation, and accessibility.
- Integrated Supabase for authentication, database storage, and real-time data updates, enabling secure user access and live content updates.
- Designed mobile-first layouts to ensure consistent experience across devices.

Meltech Breeze — Corporate / Portfolio Website (React.js, Tailwind CSS)

Live: <https://meltechbreeze.vercel.app>

- Designed and developed a fully responsive corporate portfolio website to showcase services and projects effectively.

- Built reusable React components and implemented clean, modern UI/UX for consistent experience across devices.
- Optimized performance, accessibility, and navigation for smooth user interaction.
- Deployed and maintained the site using Vercel, ensuring fast load times and production-ready reliability.

## CERTIFICATION

- Michael Okpara University of Agriculture, Umudike — Abia State, Nigeria  
B.Sc. (Hons) Computer Science — Second Class Honours - 2018 – 2022
- NYSC (In Progress) — Completion: March 2026

## REFERENCE

Available on Request