

CHINEDU MELVIN BENJAMIN

(formally OJOBO CHINEDU MELVIN)

Lagos, Nigeria

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

Full-Stack Web Developer

A Graduate of Computer Science with strong experience in building and supporting secure, scalable web-based systems. A professional and skilled frontend and backend developer, system integration, and technical problem-solving, with a growing focus on technology risk, digital platforms, and Cybersecurity. With proven ability to work collaboratively, adapt quickly, and deliver user-centered solutions in fast-paced environments. Seeking a Web Developer role where I can contribute to building scalable, user-focused digital products in a remote or collaborative environment.

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, TypeScript, Tailwind, Redux, REST APIs
- Backend & Databases: Node, Python, Django, Authentication (JWT), PostgreSQL, SQLite, ORM
- Tools & Methods: Git, GitHub, API Integration, Agile/Scrum
- Production & Deployment: Application Deployment (Vercel, Netlify, Railway), Monitoring & Debugging.
- Core Competencies: Analytical Problem Solving, Scalable System Design, Cross-functional Collaboration, Clear Technical Communication

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 ICTHUB (Remote)

Front-End Web Developer | March 2024 – Feb 2025

- Developed and maintained responsive, user-friendly web interfaces using React.js.
- Implemented reusable UI components and optimized application performance for a smooth user experience.

- Collaborated remotely with designers and product teams to translate requirements into clean, functional front-end features.
- Ensured cross-browser compatibility, mobile responsiveness, and adherence to modern frontend best practices.

Lagos Country Club — Software Development Intern

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 — Luxury Tennis & Padel Coaching Website

- A professional website built for Coach Dennis, founder of Dennis Tennis Academy, designed to simplify client engagement, session bookings, and brand visibility.
- Designed and delivered a responsive coaching platform that improved client engagement and simplified session booking.
- Integrated booking and contact workflows, reducing manual coordination and improving user experience.
- Applied clean UI principles and performance optimization to ensure fast load times and accessibility across devices.

Sternehero — sternhero.vercel.app

- Developed the frontend for a German tech company's bilingual website to enhance global accessibility.
- Implemented multi-language support (English/German) using Next.js and Tailwind CSS.
- Ensured layout consistency and smooth toggling between locales, improving user experience.

City-Wide Property Manager — City-wide Property Platform

- Built a user-friendly property management platform for landlords and clients.
- Developed the full frontend using React.js, CSS, and JavaScript, ensuring a clean UI and smooth navigation.
- Integrated Supabase for authentication, database storage, and real-time data updates, highlighting full-stack capabilities.
- Designed responsive layouts for seamless use across mobile and desktop devices.
- Focused on clarity, simplicity, and accessibility, making the platform intuitive for non-technical users.

CERTIFICATION

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

REFERENCE

Available on Request