



OBORARUVWE UFUOMA

Fullstack developer

About Me

I am a detail-oriented and highly skilled Fullstack developer with over 4 years of experience in designing and implementing scalable web applications. Proficient in both front-end and back-end technologies, with a strong foundation in HTML, CSS, JavaScript, and multiple backend frameworks such as Node.js and Django. Demonstrated ability to collaborate with cross-functional teams to deliver high-quality, user-friendly solutions. Keen problem-solver with a passion for staying current on emerging technologies and trends in the industry. Proven track record of successfully delivering projects on time and exceeding client expectations. To be honest I'm stronger when it comes to front-end development



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<https://oboportfolio.netlify.app/>

Language

- English

Expertise

- Management Skills
- Creativity
- Critical Thinking
- Leadership
- Fun
- Out of the box thinker

Experience

Sivwar Comm

React.js Developer

June 2023 - April 2024

- Crafting and sustaining web applications utilizing React.js alongside complementary technologies.
- Working closely with diverse teams including designers, product managers, and fellow developers to create outstanding products.
- Implementing responsive design and ensuring cross-browser compatibility.
- Contributing to code reviews and furnishing valuable feedback to fellow developers for continual improvement.
- Additionally, instrumental in enhancing video and voice call functionalities through adept utilization of Sip.js.

Verivo

React.js Developer

November 2023 - April 2024

- Utilize React.js alongside tools like Redux or MobX for state management, and leverage MongoDB for efficient data persistence. Experience with Express.js for server-side rendering or API development is a plus.
- Collaborating with cross-functional teams including designers, product managers, and other developers to create high-quality products.
- Ensure applications adapt seamlessly to different screen sizes and devices, creating a smooth user experience for everyone. Prioritize accessibility best practices to make applications usable for users with disabilities.
- Actively participate in code reviews, providing constructive feedback to improve code maintainability and catch potential issues early on. Be open to feedback and strive for continuous improvement. Additionally, explore cutting-edge technologies like three.js to create immersive 3D experiences within your web applications

CI Finesser

React Native Developer

January 2022 - February 2023

- I Leverage React Native's framework to create intuitive and performant mobile applications for iOS and Android. This includes writing clean, reusable code and staying up-to-date with the latest React Native advancements and libraries.
- Collaborating with cross-functional teams including designers, product managers, and other developers to create high-quality products.
- Ensure your mobile apps provide a seamless and intuitive user experience across different device sizes and operating systems.
- Actively participate in code reviews, providing constructive feedback to improve code maintainability, catch potential issues early on, and optimize app performance for a smooth user experience.

Monad Whisper

Front-end Developer

March 2025 - December 2025

- I Utilized React.js and its ecosystem of libraries on the front-end to create user-friendly and interactive interfaces.
- Collaborating with cross-functional teams including designers, product managers, and other developers to create high-quality products.
- Ensure applications adapt seamlessly to different screen sizes and devices, creating a smooth user experience for everyone. Prioritize accessibility best practices to make applications usable for users with disabilities.
- I also Utilized the use of Web3 for the integration of live blocknumber etc which was something new to me but i ewas able to perform exceptionally well at the end

Incognito Tech

Full stack Developer

January 2023 - Febuary 2025

- I Utilized React.js and its ecosystem of libraries on the front-end to create user-friendly and interactive interfaces. On the back-end, leverage technologies like Express.js, Node.js, or Python frameworks (Django/Flask) to handle server-side logic and API development. Maintain and optimize databases like MongoDB or PostgreSQL to ensure efficient data storage and retrieval.
- Collaborating with cross-functional teams including designers, product managers, and other developers to create high-quality products.
- Ensure applications adapt seamlessly to different screen sizes and devices, creating a smooth user experience for everyone. Prioritize accessibility best practices to make applications usable for users with disabilities.
- I Actively participate in code reviews, providing constructive feedback on both front-end and back-end code to improve maintainability and catch potential issues early on. Be open to feedback and strive for continuous improvement. Explore new technologies and libraries to enhance the application's functionality and user experience.

Astraeacurate

Full-stack Developer / Technical Advisor

January 2025 - Present

- - Architected and developed a full-stack web application using React.js + TypeScript (frontend), Express.js (backend API), MongoDB (database), and Cloudinary (media storage & optimization), delivering a responsive marketplace with real-time auction listings, bidding timers, artist profiles, editorial content, and secure buy/sell flows.
- - Designed and implemented secure user authentication, role-based access (buyers/sellers/admins), and protected routes, along with encrypted payment/escrow integration points and fraud-prevention considerations to ensure safe transactions for high-value luxury items and collectibles.
- - Built and optimized media-heavy features including dynamic image galleries, provenance documentation uploads, and asset previews by integrating Cloudinary for efficient image/video transformations, uploads, storage, and CDN delivery, while maintaining fast load times across device types.
- - Engineered scalable backend APIs and MongoDB schemas to handle auction management (timers, bids, status updates), product catalog (buy/sell listings), user waitlists/join forms, and content management for articles/editorials, ensuring data consistency, searchability, and future extensibility for global collectors and verified sellers.

Evé

Lead Fullstack Developer

April 2025 - Present

- - Lead full-stack development and team as Lead Developer for Evé's core platform using Next.js (React + TypeScript) for the web app, building a responsive, SEO-optimized event marketplace with server-side rendering, dynamic event discovery (/events), creation flows (/event/create), vendor profiles, planner dashboards, integrated Stripe payments for ticketing, and role-based authentication for planners, vendors, and attendees.
- - Architected and currently developing the cross-platform mobile application using React Native (with TypeScript), delivering native iOS/Android experiences for on-the-go event browsing, ticket access, real-time notifications, attendee engagement features, and seamless sync with the web backend to ensure consistent data across devices in a multi-user ecosystem.
- - Designed scalable RESTful/GraphQL APIs (or whichever you used), database schemas (likely MongoDB/PostgreSQL), and secure backend logic to handle event management (creation, categories like Tech/Music/Sports, scheduling), vendor bidding/proposals, budget tracking, analytics, and secure payment processing, while implementing performance optimizations and error handling for high-traffic event scenarios.
- - Directed technical strategy and code quality across the team, enforcing best practices in Next.js app structure (App Router or Pages), component reusability, state management (e.g., Redux/Zustand/Context), mobile navigation patterns, CI/CD pipelines (Vercel deployment), and iterative feature development from MVP to fully launched production systems serving event planners, vendors, and global attendees.

Education

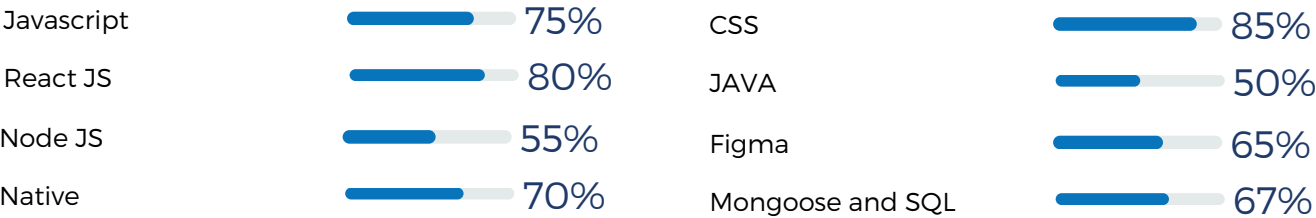
Aptech Computer Education

ADVANCED DIPLOMA IN SOFTWARE ENGINEERING

February 2021 - February 2024 Lagos, Nigeria

The Advanced Diploma in Software Engineering program at Aptech Computer Education, Lagos, Nigeria, is a meticulously structured and rigorous curriculum designed to impart students with the sophisticated skills and comprehensive knowledge essential for achieving excellence in the domain of software engineering. This program has been instrumental in my learning journey, enabling me to master a wide array of software engineering technologies, including but not limited to JavaScript, ReactJS, Java, C-components (C, C++, C#), Tailwind CSS, Node.js, and numerous other cutting-edge components. Through this program, I have gained a profound understanding of the principles and practices that underpin the development of high-quality software, positioning me to navigate the complexities of the software engineering landscape with confidence and competence.

Skills Summary



Software

- ThreeJS
- GitHub
- Redux Toolkit
- TypeScript
- Firebase