# WADA GIFT Frontend Engineer

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I am a frontend web engineer with over 3 years of experience, proficient in React and Next.jst. I consistently deliver high-performance, visually appealing web and mobile applications, focusing on efficient, maintainable code. My expertise spans the entire software development lifecycle, including coding, debugging, testing, and deployment. I am deeply committed to agile methodologies, ensuring that projects are delivered on time and meet both functional and aesthetic requirements. My attention to detail and problem-solving abilities have helped me build scalable and reliable solutions that enhance user experiences.

#### SKILLS/TECHNOLOGIES

HTML, CSS, Tailwind, JavaScript, React.js, Next.js, Chart.js, Java, Git/GitHub, Firebase, GraphQL, Algorithms, Data Structures, state management with Redux and Context API, testing frameworks like Jest, responsive design principles, API integration with RESTful APIs, deployment platforms like Vercel, Netlify, and Heroku, as well as soft skills in team collaboration and agile methodologies.

#### **EXPERIENCE**

Frontend Engineer - BigStack Technologies (Intern, Onsite)

### 📍 Nigeria | 🚞 2021 – 2024

- Led collaboration efforts between internal teams and external vendors, ensuring efficient delivery of product improvements, bug fixes, and feature enhancements that aligned with business objectives.
- Took ownership of the frontend development for a high-traffic e-commerce platform, integrating backend APIs to facilitate smooth data flow, enhance user interactions, and optimize performance using React.js.
- Drove a comprehensive overhaul of the company website's user interface and experience, applying modern design principles and conducting usability testing, which resulted in an 18% increase in subscriber growth and improved overall user engagement.

### **Software Engineer – TroopsAfrica (Contract, Remote)**

## Semote | m 2024 - Present

- Collaborated remotely with a cross-functional team to build a sophisticated internal dashboard for real-time analytics, streamlining application performance monitoring and operational stability.
- Designed and implemented a user interface for tracking and analyzing user transaction histories, improving data accessibility and enhancing internal decision-making processes.
- Integrated backend APIs to ensure seamless data synchronization and accurate transaction visualization, strengthening system reliability and improving the overall analytics framework.

### **EDUCATION**

### **University of Calabar**

B.Sc. in Computer Science (2018 – 2023)

- Completed coursework in software development, data structures, algorithms, and database management.
- Engaged in projects focusing on web development and application design, enhancing practical skills in programming and system architecture.

### **Altshool Africa**

Diploma in Backend Engineering ( Expected 2025 )

- Coursework in server-side development, databases, and APIs
- Participated in practical projects bridging backend systems with frontend interfaces.