PARIOLA AYOMIKUN OLOLADE

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PROFESSIONAL SUMMARY

Frontend Developer with a strong focus on building scalable, high-performance, and user-centric web applications using React.js, JavaScript, and Firebase. Experienced in transforming complex ideas into elegant, responsive interfaces while optimizing code for speed and maintainability. Known for delivering under tight deadlines, collaborating effectively in distributed teams, and bringing startup-ready agility to every project.

WORK EXPERIENCE

Frontend Engineer Intern, Nomba.

Sept. 2024 - Feb. 2025

- Enhanced platform usability by implementing pagination, advanced search, and error handling—reducing user-reported issues by 20%.
- Streamlined KYC and verification processes by integrating BVN association logic and rejection tracking, cutting verification errors by 30%.
- Collaborated across backend and QA teams to resolve critical **transaction flow bugs**, improving system reliability and user trust.
- Contributed to UI performance optimization across transaction and billing modules, achieving smoother data rendering and faster query responses.

Key Tools: ReactJS, TypeScript, JavaScript, Linear, REST APIs, Git.

Frontend Developer, Sneaklin Ltd.

Jan. 2021 - Present

- Collaborated in the end-to-end development of an e-commerce platform generating \$10K+ in revenue and handling 30+ daily orders.
- Implemented responsive UI designs using ReactJS and TailwindCSS, improving mobile retention by 25%.
- Reduced page load time by 25% through strategic code refactoring and performance optimization.
- Improved developer collaboration with **Git-based workflow standardization**, reducing merge conflicts and increasing release velocity.

Key Tools: ReactJS, CSS, Firebase, Git, TailwindCSS.

PERSONAL PROJECTS

Portfolio Website - https://lopam.pario.la

Built a personal portfolio showcasing projects and contact functionality.

- Emphasized cross-browser compatibility testing to ensure a consistent user experience across devices/browsers.
- Prioritized appealing design by integrating animations and transitions to enhance user engagement and interactivity.

Technologies: ReactJS, TailwindCSS

NOCTIX - SaaS Event Ticketing Platform (in development)

A ticketing platform designed for event organizers and attendees, featuring user, organizer, and admin dashboards.

- Built with **React.js**, **Firebase**, and **Paystack**, enabling real-time ticket sales, analytics, and payments.
- Designed event creation and ticket management system with **custom ticket codes**, **QR check-ins**, and **role-based dashboards** for scalability and smooth UX.

Technologies: ReactJS, Google Firebase, Figma, Flutter, TailwindCSS, Paystack API.

EDUCATION

B.Sc. in Computer Science, Kwara State University, Nigeria

2021 - 2025

- Major Coursework: Data Structures and Algorithms, Web App Development, Object-Oriented Programming, Database Management Systems
- Activities: Google Developer Student Club (GDSC)

SKILLS AND TECHNOLOGIES

Frontend: JavaScript (ES6+), React.js, HTML5, CSS3, TailwindCSS, Bootstrap.

Tools & Version Control: Git, GitHub, Bitbucket, NPM, Vercel, Netlify.

Backend & API's: Firebase (Auth, Firestore, Realtime DB), REST APIs, Axios.

Design & Collaboration: Figma, Adobe XD, Slack, Jira, Linear.

Soft skills: Creative Thinking, Problem Solving, Collaboration, Communication, Adaptability.