

ANUOLUWAPO VICTOR

Lagos, Nigeria
anuoluwa2051@gmail.com
[Portfolio](#) | [LinkedIn](#) | [GitHub](#)

I'm a frontend developer focused on building clean, reliable web applications using React, Next.js, and TypeScript. I enjoy working on products that involve real-world logic, especially where frontend meets APIs and data. I've had experience building and testing payment flows and financial interfaces, which has shaped how I think about performance, security, and user experience. I'm looking to grow through hands-on engineering work and collaborative teams.

EXPERIENCE

Apex Merchant Ledger | Software Engineer March 2026 - Present

- Architected and deployed a full-stack Merchant Settlement Dashboard using Next.js 15, TypeScript, Tailwind CSS, and Zustand to provide real-time transaction monitoring and cashflow visibility.
- Implemented simulated bank payment flows with 2-second async latency, optimistic UI updates, and robust handling of transaction states (pending, success, failed) including toast notifications and status badges.
- Ensured data integrity with Zod schema validation and Supabase Row Level Security (RLS); added state persistence using Zustand persist middleware.
- Built interactive financial visualizations with Chart.js (inflow vs outflow trends, category breakdowns) and designed a professional, responsive UI with dreamy gradients and glassmorphism for high-trust merchant experience.

OnePipe (Cortex 3.0 Accelerator) | Software Engineering Intern Nov 2025 – Mar 2026

- Selected as one of the Top 24 finalists in a highly competitive fintech accelerator focused on building real-world payment infrastructure.
- Designed end-to-end recurring debit systems for installment-based purchasing using OnePipe's PayWithAccount API, covering mandate creation, bank account linking, automated recurring debits, and webhook-driven real-time updates.
- Mapped complete customer payment journeys (onboarding → authorization → installment scheduling → merchant settlement) for a retail use case, improving payment visibility and reducing manual tracking.
- Created comprehensive technical documentation and architecture diagrams for dashboard logic, state management, and notification flows, demonstrating strong product thinking and iterative design skills.

Travo Africa | Frontend Developer Nov 2025 – Jan 2026

- Built responsive, accessible user interfaces using Next.js, TypeScript, and Tailwind CSS while faithfully translating Figma designs into high-fidelity, reusable components.
- Collaborated closely with backend engineers to integrate REST APIs and optimize data-fetching patterns for improved performance.

Polaris Bank Limited | IT Support (Internship) Oct 2025 – Jan 2026

- Provided technical troubleshooting and support for enterprise banking systems, contributing to high system reliability and uptime.

EDUCATION & CERTIFICATIONS

B.Sc. Computer Science, Babcock University, Nigeria CGPA: 4.46 / 5.00 2021 - 2025

SheCode Africa Mentorship Program (Frontend Track) March 2026

Python for Data Science, Intermediate Python Datacamp - February 2026

JavaScript Algorithms & Data Structures, Responsive Web Design Topcoder Academy - 2025

TECHNICAL SKILLS

Core Stack:

React.js, Next.js 15, TypeScript, Tailwind CSS

State & Data:

Zustand, TanStack Query, Supabase (PostgreSQL + RLS), Axios

Fintech & Validation:

Paystack API, OnePipe PayWithAccount, Zod, Webhooks, REST APIs, JWT

Visualization & UI:

Chart.js, Responsive Design, Framer Motion

Others:

Git, Agile methodologies, Software Quality Assurance principles