

ABIDEEN AYINDE

Full-Stack Engineer

Abideenayinde7@gmail.com | +2348051997337 | <https://abydin.com> |

<https://www.linkedin.com/in/abideen-sadiq-ayinde-065245135/> | <https://github.com/abydin> | <https://abydin.hashnode.dev>

Summary

Senior Frontend Engineer with 5+ years building performant, scalable web applications. Expert in React.js/Next.js + TypeScript with strong emphasis on clean architecture, testing, and accessible UX. Collaborates across design, backend, and product to deliver outcomes.

Skills

Frontend	React.js (Hooks, Context, JSX), TypeScript, JavaScript (ES6+), HTML5, CSS3, Sass/SCSS, Next.js
Architecture & Performance	Clean Architecture, Code Splitting, Lazy Loading, Memoization, Tree Shaking, Vite
UI/UX	Responsive Design, Accessibility (WCAG), Storybook, Cross-Browser Compatibility
Testing & Debugging	Jest, React Testing Library, Unit & Integration Testing, Debugging Tools
Collaboration & Tools	Git, GitHub, Agile/Scrum, Figma, CI/CD Pipelines, System Monitoring

Professional Experience

Frontend Engineer, Tilkatech

11/2023 - Present — Nigeria — <https://www.tilkatechnng.com/>

- Traceability Project (Ceelah): Real-time agri supply chain dashboard (React); improved transparency & logistics tracking.
- Ebute Terminal Management: POS terminal management UI consuming real-time APIs for status/analytics.
- ERP Solution: Inventory, employee, and reporting modules with clean navigation & maintainable architecture.

Frontend Engineer, Plebbit

01/2022 - 11/2023 — United States — <http://plebbit.com>

- Led frontend for decentralized Reddit-like social platform using P2P protocols.
- Improved app performance by ~45% via lazy loading, memoization, and architecture refinements.
- Ensured accessibility and multi-browser compatibility; unit/integration tests (Jest + RTL).

Frontend Engineer, Soar Digital

01/2021 - 02/2022 — Lagos, Nigeria — <https://soardigital.net/>

- Modernized legacy codebases, reducing operational costs ~20% and improving efficiency.
- Built reusable, scalable React components to accelerate delivery across teams.
- Optimized API integration and render performance; partnered with design/backend on delivery.

Frontend Engineer, Digicomme

09/2021 - 12/2021 — Lagos, Nigeria — <https://digicomme.com/>

- Healthcare data aggregation platform; responsive, accessible UI.
- Performance testing/optimization across devices and browsers.

Education

Bachelor of Science in Civil Engineering

University of Ibadan — Ibadan, NG — Feb 2017 - Oct 2023

Projects

ListFlux

TAM builder (internal) — 2024

- Built data-dense UI with fast filters, saved queries, and background jobs.
- Front-end in Next.js/TypeScript; integrated Python services; Node/Prisma/PostgreSQL data layer.

I CAN HELP HOST

09/2023 - Present — <https://icanhelp.host/>

- Volunteer-run platform connecting Ukrainian refugees with accommodation providers.
- React + TypeScript; accessible flows; testing workflows with high coverage.

Ceelah

Traceability platform — <https://ceelah.com/>

- Next.js/React Native; batch tracking, certificate validation, export workflows.

Ebute Terminal OS

Terminal OS — <https://ebute.co/user>

- Digital yard visualization, predictive booking, automated container workflows.

Rivyl

Competitive gaming platform — <https://rivyl.netlify.app/>

- Tournaments, leaderboard, wallet & social; responsive UI and API integrations.

Key Achievements

- Improved app performance and scalability through advanced optimization techniques.
- Consistently met/exceeded timelines by aligning technical implementation with business goals.
- Championed accessibility best practices for inclusive user experiences.