

Mide Mejidade

Frontend Engineer | React, React Native

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SUMMARY

Frontend Engineer who ships products that perform. Over 3+ years, I've turned underperforming interfaces into measurable growth: 98% jump in Lighthouse scores, 20% conversion lifts, and development timelines cut by 60% through scalable component systems.

I specialize in React and Next.js, with a strong eye for motion and interaction design using Framer Motion and GSAP. Because the difference between a good product and product users return to is usually how it feels. I work across web and mobile (React Native), and I'm comfortable going beyond the frontend when the product needs it. I don't just build features. I find what's slowing the product down, whether that's architecture, performance, or UX friction, and fix it at the root.

CORE SKILLS & TECHNOLOGIES

- **Languages:** TypeScript, JavaScript (ES6+), Node.js, HTML5, CSS3.
- **Frontend:** React, Next.js, TypeScript, TanStack Start, React Native, Expo.
- **Styling & Motion:** Tailwind CSS, Shadcn UI, Framer Motion, GSAP, Nativewind.
- **State & Data:** Tanstack Query, Redux, Redux Toolkit, Jotai, Zustand.
- **Backend & DB:** Supabase, PostgreSQL (Neon), Convex, Drizzle ORM, Firebase.
- **Workflow:** Git, GitHub Actions (CI/CD), TDD, Agile/Scrum.
- **Concepts:** Responsive Design, Cross Browser Compatibility, Performance Optimization, Clean Architecture.

WORK EXPERIENCE

PERXELS DESIGN SCHOOL

Remote

Frontend Engineer

Aug 2025 – Feb 2026

- Spearheaded a full-scale architectural redesign, achieving a 98% increase in Lighthouse performance scores and a 20% boost in user conversion rates.
- Achieved a 20% increase in user sign-ups post-development, reflecting the enhanced site appeal and functionality.
- Engineered a custom student-tutor LMS, accelerating assignment completion by 60% and optimizing scheduling workflows by 40%.

CRYPTO UNIVERSITY

Remote, Dubai

Frontend Engineer

Oct 2023 – June 2025

- Built responsive, SEO-optimized web platforms reducing API call latency by 30%.
- Collaborated with design and product teams to deliver pixel-perfect UI components.
- Initiated code review processes that reduced front-end bugs by 20%.

HOPLA

Remote, (Contract)

React Developer

Sept 2022 – Aug 2023

- Architected a scalable, reusable UI component library, reducing development lead time by 60% and ensuring cross-project design consistency.
- Cut down user complaints by 30% and fostered a robust production environment by developing comprehensive unit tests for each feature, drastically minimising potential bugs and system issues.

LILAB

Remote, Peru

Frontend Developer

Mar 2021 – Jul 2022

- Led the redesign of services management software, boosting operational efficiency by 30%.
- Developed reusable, dynamic components, cutting new feature dev time by 40%.
- Applied SOLID principles and TypeScript to refactor legacy codebases, improving maintainability.

PROJECT EXPERIENCE

COVERAI

- Built and maintained a responsive React.js web app integrated with AI powered job matching features.
- Implemented authentication, job filtering, and personalized dashboards, improving user engagement by 45%.

MODAVE

- Engineered a full-featured, responsive e-commerce platform from the ground up, delivering a seamless shopping experience across devices.

- Developed dynamic shopping cart functionality with full CRUD operations, enabling intuitive product management.
- Optimized Lighthouse performance score to 95+, ensuring fast load times and high accessibility ratings.

EDUCATION

Postgraduate Diploma (PGD) in Computer Science (Completed 2026)

Lead City University

Bachelor of Engineering (B.Eng.) in Bioresources Engineering (Completed 2022)

Federal University Oye-Ekiti

Relevant Coursework: Programming for Engineers, Data Structures, and Software Engineering Principles.