

Esan Richard

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Experience

Frontend Developer, Pacetopper (January 2025 - Present)

- Maintained and developed modern, responsive UI components for a multi-service financial platform, focusing on user-friendly workflows and visual consistency.
- Integrated the UI of multiple new service providers through intuitive interfaces, contributing to a **50%–200%** increase in service profitability.
- Collaborated with backend teams to launch a bulk transaction feature, now accounting for **5%** of monthly transactions and significantly improving efficiency.
- Helped double platform transaction volume in six months by optimizing user experience and onboarding flows.

Frontend Developer, GoZapper (March 2024 - September 2024)

- Developed intuitive UI components and frontend logic for an Integrated Delivery Solution platform, ensuring seamless interaction with secure APIs.
- Focused on performance optimization, reducing load times and enabling clients to initiate deliveries with minimal latency.
- Collaborated closely with backend engineers using a micro services architecture approach and domain-driven design principles.

Frontend Developer, Acees (November 2023 - February 2024)

- Built the complete frontend for Acees, a high-end fashion e-commerce platform inspired by brands like Zara and Dior.
- Designed and implemented responsive user interfaces for product listings, cart, wishlist, payments, authentication, and admin dashboards.
- Focused on user experience and visual appeal, using modern frontend technologies to create a sleek, fashion-forward shopping experience.

Projects

Frontend Developer, The Chills Room, (<https://mychills-update>): Collaborated with a Web3 group to build an interactive and responsive website for The Chills Room—an inclusive and engaging community for creators, gamers, and crypto enthusiasts. The platform supports collaboration, creativity, and growth, reflecting the team's result-driven and ever-evolving nature.

Frontend Developer, Upstate Electrical Systems LLC, (<https://upstate>): Designed and developed a responsive website to represent the services of a fully licensed and insured electrical company serving Upstate South Carolina. The site highlights their residential and commercial offerings—from new construction wiring to emergency repairs—emphasizing safety, efficiency, and 24/7 availability.

Education

Federal University of Technology Akure, (FUTA)

BSC in Mathematical Science

Skills

Programming: Typescript, JavaScript, Next.js, Node, Go, Rust