OLAGBOYE SEYI (0xdegend)

FRONTEND ENGINEER

CONTACT

Mail

Portfolio

Linkedin

Github Profile

SKILLS

REACT.JS

NEXT.JS

TYPESCRIPT

THREE.JS

TAILWIND CSS

WEB3 SKILLS

ETHERS.JS

WAGMI

SOLANA SDK

WALLET INTEGRATION

OTHER SKILLS

JIRA

GIT

FIGMA

MY BIO

I'm Olagboye a Frontend Engineer with over 5 years of experience building clean, high-performance web applications that people actually enjoy using, across both traditional web and Web3 ecosystems.

I specialise in turning complex product ideas into elegant, intuitive experiences whether that's a polished SaaS dashboard, a decentralized application with smart contract integration, or an AI-powered product interface.

Beyond traditional web development, I bring hands-on experience in Blockchain including smart contract interaction, wallet integrations, and decentralized application development as well as a growing passion for integrating AI capabilities into modern frontend experiences.

I've shipped real products for early-stage startups, including Blockscope (YC W22) and Sportrex Inc, where I contributed to frontend architecture, Web3 integration, and user-facing features that matter.

Whether you're building a consumer product, an internal tool, a next-generation Web3 platform, or an AI-driven application I build interfaces that are intuitive, performant, and built to scale.

PROFESSIONAL WORK EXPERIENCE

Frontend Engineer

Sportrex Inc | San Francisco, California, United States | July 2023-Feb 2026

- Collaborated with a cross-functional team of 9 engineers including Backend and Blockchain engineers to deliver production-ready features for a multi-chain GameFi and Play-to-Earn platform

- Partnered with UI/UX designers to implement pixel-perfect, responsive interfaces aligned with product specifications and brand standards

- Architected and built Sportrex's Design System from the ground up using Next.js and TypeScript, establishing a scalable component library that accelerated development consistency across the platform

- Developed a suite of reusable, typed components in TypeScript, reducing redundant code and improving maintainability across the frontend codebase

Product & QA Associate

Blockscope (YC W22) | Toronto, Ontario, Canada | July 2023- Dec 2023

- Collaborated directly with the CEO to conduct forensic analysis on blockchain security incidents, producing detailed investigative reports that documented exploit patterns and impact assessments

- Conducted structured QA testing on newly released features, documenting detailed bug reports and actionable improvement suggestions for the engineering team

- Produced clear post-release documentation and feature reports that bridged communication between product and engineering

Front End Engineer & Community Manager

SafeMoney Token Protocol | Beijing, China | Nov 2021 - June 2023

- Co-led frontend development of the community website and decentralized applications using **React, HTML, CSS, and JavaScript,** supporting a live token ecosystem on the TRON Blockchain.

- Contributed to winning **2 consecutive seasons** of the TRON Grand Hackathon, competing against global teams in one of blockchain's most recognized developer competitions.

- Helped secure **$50K+** in funding through hackathon prizes and strategic partnerships, directly supporting platform growth and development

- Managed and engaged a thriving community of **1,500+ members**, gathering product feedback, communicating development roadmaps, and maintaining consistent community momentum

Junior Front End Developer

Web4all Digital Agency | Oct 2019 - 2021

- Contributed to the delivery of **100+ client websites** within required deadlines, working across a fast-paced agency environment serving diverse business owners and brands.

- Collaborated with a team of 2 Frontend Developers to provide technical support, clarify project requirements, and resolve client-facing engineering questions.

- Partnered with the Product Manager and UI/UX Designers to translate briefs into functional, polished web solutions for 100+ business clients.

- Maintained consistent on-time delivery across multiple concurrent projects by managing priorities effectively across team and client requirements