

Seyi P. AJIBOYE

Senior Frontend Engineer · Bachelor of Engineering · University of Ilorin

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TOOLS AND TECHNOLOGIES

Languages: TypeScript · JavaScript · HTML · CSS

Frameworks & Libraries: React · Vue.js · Next.js · Nest.js · Angular · Tailwind CSS · Bootstrap · Node.js · Redux · Zustand · React Query

Version Control: Git · GitHub · GitLab · BitBucket

Cloud Technologies: AWS S3 · AWS Lambda · Firebase · Netlify · Vercel · Railway

Other Tools: Vite · Webpack · Jest · Cypress · Figma · Adobe XD · Python · PHP

EXPERIENCE

Lead Frontend Engineer

Crafter - Atlanta, USA

Nov 2023 – Present



- Contribute to building AI-powered features within Crafter, enabling automated task creation and documentation workflows for product and engineering teams, reducing manual input during project setup.
- Implement advanced document-processing pipelines to extract requirements and actionable insights from uploaded files, accelerating project initiation and improving accuracy in generated tasks.
- Spearhead the development of an automated ticketing and syncing system, integrating with Jira to auto-create and synchronize tasks, reducing manual workload for product teams by ~40% and speeding up project rollout cycles.

Frontend Engineer

Drugstoc - Lagos, Nigeria

Sept. 2025 – Present



- Developed and optimized the complete frontend ecosystem powering the AHEAD Africa HealthTech Conference, including the event landing page, hackathon portal, RBAC admin dashboard, and QR code check-in app; supporting thousands of attendees and partners
- Delivered scalable, high-performance user interfaces with React, TypeScript, and reusable components, ensuring consistent design and smooth functionality across all AHEAD digital products.
- Collaborated closely with backend engineers and product teams to integrate APIs, enhance order processing experiences, and deliver scalable features that support Drugstoc's mission of increasing access to quality medicines.

Mid-Level Frontend Engineer

Zeeh Africa - Lagos, Nigeria

Aug 2024 – Sept 2025



- Improved financial API performance and integrated key Open Finance features into Zeeh Africa's platforms, ensuring secure and high-availability data flows across KYC, payments, and verification services
- Engineered property management tools for Nook Africa using React and TypeScript—integrating tenant verification, payment processing, and property listing APIs to create a seamless landlord dashboard.
- Built scalable, reusable UI components and optimized API communication layers, accelerating feature rollout and improving development efficiency across both platforms.

PROJECTS

Ahead Africa - <https://aheadafrica.org>

AHEAD Africa is a flagship HealthTech conference powered by Drugstoc, created to bring together innovators, healthcare leaders, investors, and technology builders across the continent to shape the future of African healthcare. The platform serves as a catalyst for collaboration and idea exchange, featuring keynote sessions, expert panels, startup showcases, and a continent-wide HealthTech Hackathon designed to inspire practical, scalable digital health solutions.

Nook - <https://nook.africa>

Nook is a property management software platform enabling landlords and property managers to streamline property listings, tenant verification, and regulatory compliance. It leverages KYC processes and offers a scalable interface for efficient multi-property oversight and secure tenant management, enhancing operational efficiency for real estate management.

Crafter - <https://usecrafter.com>

Crafter is an AI-powered tool that automates task creation and documentation for product and engineering teams. By analyzing uploaded documents (PDF, Word, or Google Drive links), Crafter generates actionable tasks, which can be exported or synced with tools like Jira.

EDUCATION

Bachelor of Engineering, Electrical and Electronics Engineering

University of Ilorin, Nigeria.

Oct 2014 - Aug 2021

Relevant courses: Circuit Analysis, Control Systems, Digital Electronics, Signal Processing, Microprocessors, Embedded Systems Design, Software Engineering, Data Structures, Object-Oriented Programming, Algorithms, Computer Networks, Operating Systems

REFERENCES

Available Upon Request