

Adam Olanrewaju

Nigeria | olanrewajuad2020@gmail.com | +234 903 587 7851

LinkedIn: <https://linkedin.com/in/dharmzeey> | Portfolio: <https://dharmzeey.com> | GitHub: <https://github.com/Dharmzeey>

SUMMARY

I use my expertise in **Django, DRF, and Next.js** to build **scalable and secure web applications** that help businesses **deliver fast, reliable, and user-friendly digital experiences**. By combining strong backend architecture with efficient frontend integration, I help organizations turn complex technical challenges into smooth, high-performing solutions that grow with their users.

WORK EXPERIENCE

Software Developer | Kwiseworld – Gadget Retail Business | Ibadan, Nigeria Dec 2025 – Present

Tech Stack: Next.js, TypeScript, Supabase (PostgreSQL), Tailwind CSS, PDF Generation (ReportLab)

- Designed and developed an internal inventory management system using Next.js, Supabase, and TypeScript, replacing manual Excel-based processes with real-time digital tracking.
- Built database architecture with 20+ tables and JSONB structure for category-specific specifications, enabling flexible tracking of products (IMEI/serial numbers), sales, returns, defects, suppliers, and customers across multiple gadget categories.
- Implemented role-based access control (Admin, Manager, Staff) with automated stock tracking, low-stock alerts, and multi-currency support for secure retail and wholesale operations.
- Currently developing e-commerce platform and mobile application to expand business digital presence

KEY PROJECTS

Fullstack Developer (Portfolio Project) – Corper Connect – A social media platform [Live Demo](#) | [Backend](#) | [Frontend](#)

Self-Directed Project | May 2025 – Oct 2025

- Built a **social media platform** using **Django, DRF, PostgreSQL, and Next.js**, enabling real-time posts and chat.
- Designed and deployed backend APIs, real-time chat (WebSockets), and SEO-friendly Next.js frontend.
- Managed deployment with **Docker, Nginx, and Let's Encrypt**, ensuring performance and scalability.
- Improved query performance and applied **role-based access control** for secure user data.

Fullstack Developer (Portfolio Project) Family Record [Live Demo](#) | [GitHub \(Backend\)](#) | [GitHub \(Frontend\)](#)

Self-Directed Project | Jan 2025 – May 2025

Tech Stack: Django, DRF, PostgreSQL, Next.js, Tailwind CSS | Tools: Docker, Nginx, Gunicorn, CI/CD

- Developed a **family record management system** with authentication and live data updates.
- Integrated **Dockerized** backend and frontend, hosted on VPS with **Nginx** and **Gunicorn**.

Fullstack Developer (Portfolio Project) Dharmzeey Shop · [Live Demo](#) | [Backend](#) | [Frontend](#)

Self-Directed Project | Aug 2024 – Jan 2025

- Created a **full-stack e-commerce platform** using Django REST Framework and Next.js.
- Optimized backend performance and implemented secure checkout flow with authentication.
- Built a fast, SEO-friendly frontend with **Server-Side Rendering (SSR)** and static generation.

Software Developer (Portfolio Project) – Tree Database · [Live Demo](#) · | [GitHub](#)

Self-Directed Project | 2023

- Built a tree catalog web app using **Django**, integrating **location mapping** and **image uploads**.
- Added keyword and GPS-based search for tree species identification.

Profile Automation – Web Scraping & Automation Tool · [GitHub](#) · Tech Stack: Python, Selenium

- Created a **Python automation tool** for **secure login and user profile data extraction**.
- Implemented **error handling and retries** for robust performance.
- Exported **structured data in CSV format** for further analysis.

SKILLS

Backend Development: Python, Django, Django Rest Framework (DRF), PostgreSQL

Frontend Development: HTML, CSS, JavaScript, Tailwind CSS, Next.js, jQuery

Automation & Scripting: Python, Selenium, Web Scraping

Other Tools & Technologies: REST APIs, Git, Web Security, Docker, Nginx, Gunicorn

Professional skills: Communication, Collaboration, Problem-Solving, Adaptability, Critical Thinking, Time Management, Creativity