ABDULKAREEM RUKAYAT

FRONTEND WEB DEVELOPER

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GitHub | Taskflow | Vantage Dashboard | Dynah Sweet Treats | Niniola Finger Chop | Lendsqr Dashboard | MovieHub | LinkedIn

PROFESSIONAL SUMMARY

Frontend web developer with a B.Sc. in Mathematics and hands-on experience building full-stack, production-style web applications using React, Next.js, TypeScript, and modern CSS frameworks. Comfortable across the full lifecycle — UI implementation, API integration, database design, authentication, and deployment. Recently built a full-stack task management platform (Next.js, Prisma, PostgreSQL, Auth.js), a client-facing analytics dashboard with dynamic filtering and exportable snapshots (React, Recharts), and two live small-business ordering sites indexed on Google. Seeking an entry-level or internship opportunity within a collaborative engineering team.

RELEVANT PROJECTS

TaskFlow — Collaborative Task Management App | *Personal Project*

- Built a full-stack, workspace-based collaboration platform with Next.js 16 (App Router), TypeScript, Prisma, and PostgreSQL (Supabase), supporting email invites, role-based permissions (Owner/Admin/Member), and a drag-and-drop Kanban board.
- Implemented authentication with Auth.js (bcrypt-hashed passwords, JWT sessions) and server-side authorization on every mutation; used Server Actions instead of hand-rolled API routes.
- Designed a relational data model (User, Workspace, WorkspaceMember, Task, Invite) with Prisma migrations; deployed on Vercel with a managed Supabase Postgres backend.

Vantage Analytics Dashboard — Client Analytics Platform | *Frontend Engineering Assessment*

- Built a client-facing analytics dashboard in React and TypeScript for a simulated B2B analytics client, visualizing revenue trend, top categories, and regional breakdown with Recharts.
- Implemented dynamic date-range and category filtering with charts updating without a page reload, persisting filter state across refreshes via URL query parameters.
- Added a shareable snapshot export (PNG/PDF) via html2canvas, capturing charts and filter state exactly as displayed, for use in client presentations.

Dynah Sweet Treats — Local Business Ordering Site | *Client Project (Live)*

- Built and deployed a Next.js ordering site for a campus food vendor, with a categorized, filterable menu (All / Food / Drinks / Food Tray) and per-item “Order on WhatsApp” deep links that pre-fill the item and price.
- Implemented complete technical SEO: Open Graph/Twitter metadata, FoodEstablishment JSON-LD, auto-generated sitemap/robots.txt, and Google Search Console verification and indexing.
- Managed end-to-end deployment on Vercel with continuous deployment from GitHub.

Niniola Finger Chop — Restaurant Ordering Site | *Client Project (Live)*

- Built and deployed a Next.js ordering site for a Lagos-based restaurant, with a categorized menu, WhatsApp-based ordering flow, and customer testimonials section.
- Implemented technical SEO (Open Graph/Twitter metadata, descriptive meta tags, robots directives) and dedicated Home, Menu, About, and Contact pages, deployed on Vercel.

Lendsqr User Management Dashboard | *Personal Project*

- Built a full-stack admin dashboard with React, TypeScript, and SCSS, featuring a paginated user table, multi-field filtering, and detailed user profile views.
- Designed and consumed a custom REST API (json-server) deployed on Render, with the frontend deployed separately on Vercel and CORS configured across environments.

MovieHub — Movie Discovery Dashboard | *Frontend Engineering Assessment*

- Developed a movie discovery web app using React, TypeScript, Vite, and Tailwind CSS, integrated with the TMDB API, with debounced search and multi-filter browsing.
- Used TanStack Query for data fetching/caching and loading/error/empty states; built a fully responsive layout with adaptive filter panel.

Hulu Landing Page Clone | *Personal Project*

- Recreated the Hulu landing page using HTML, CSS, and Bootstrap, focusing on pixel-level layout accuracy and responsive design; deployed live via Vercel.

EDUCATION

B.Sc. Mathematics — Prince Abubakar Audu University *Completed, July 2026*
National Diploma, Computer Science — Kwara State Polytechnic *2021 – 2022*

SKILLS

Languages: HTML, CSS, JavaScript, TypeScript
Frameworks & Libraries: React.js, Next.js (App Router), React Router, TanStack Query, Recharts, Bootstrap, Tailwind CSS
Backend & Data: Prisma ORM, PostgreSQL, Supabase, Auth.js, REST APIs, Server Actions
Tools: Git & GitHub, Vite, Axios, html2canvas, npm, Vercel, Render
Concepts: Responsive Web Design, REST API Integration, Component Architecture, State Management, Authentication & Authorization, Data Visualization, Technical SEO
Soft Skills: Communication, Collaboration, Technical Documentation, Problem-Solving