

Abdulazeem Badmus

Full Stack Developer · Automation Engineer · Technical Writer

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✂ @Azynar01

PROFESSIONAL SUMMARY

Computer Science graduate (Second Class Upper, 3.72 CGPA — University of Ilorin, 2024) with practical experience delivering web applications, automation systems, and technical documentation across real client and personal projects. Proficient in JavaScript across the full stack — React, Next.js, Node.js — with a working knowledge of Web3 frontend development and Telegram-based automation. Demonstrated ability to take projects from concept to deployed product independently, with a disciplined approach to clean code, clear communication, and on-time delivery. Available for remote roles, Nigerian tech startups, and freelance engagements. Open to collaborations where speed, reliability, and technical clarity are valued.

WORK EXPERIENCE

Azynar — Independent Practice,

2025 – Present | Remote

Freelance Developer & Technical Writer

- Design and develop web applications, automation systems, and Web3 interfaces for clients and independent projects.
- Build and deploy Telegram-based monitoring bots that aggregate multi-source data feeds and deliver real-time signals.
- Produce technical content, developer documentation, and product copy for developer-focused audiences.
- Manage full project lifecycle independently: scoping, delivery, CI/CD pipeline setup, and post-launch support.

KR Foods, Technical Officer

2024 – 2025 | Nigeria

- Maintained and updated the company website, ensuring content accuracy, uptime, and consistent mobile responsiveness.
- Managed all brand social media channels including content planning, publishing, and audience engagement.
- Improved overall web presence and performance, supporting the company's digital marketing objectives.

Landline Multinational Limited,

2024 – 2025 | Nigeria

Client Communications & Admin Support

- Handled professional email correspondence for land purchase transactions, maintaining accuracy and client confidence throughout.
- Served as internal liaison between management and an external web developer for all technical site requests and updates.
- Managed administrative records, documentation workflows, and general office operations.

EDUCATION

University of Ilorin, B.Sc. Computer Science

2024 | Nigeria

- Second Class Upper (2:1) · CGPA: 3.72 / 5.0
- NYSC: Completed March 2026

TECHNICAL SKILLS

Frontend (JavaScript (ES6+) • React.js • Next.js 14 • Tailwind CSS • Framer Motion • HTML5 / CSS3) | **Backend** (Node.js • REST APIs • Resend (email) • Supabase • Git / GitHub • Vercel) | **Automation** (Telegram Bot API • Railway • Cron jobs • Multi-source monitoring • Alert systems) | **Web3** (Web3 UI/UX • Memecoin landing pages • Tokenomics presentation • DEX concepts) | **Other** (Technical Writing • Developer Documentation • Social Media Management • CI/CD (GitHub + Vercel))

PROJECTS

Azynar Portfolio Website, *Live • Next.js*

- Designed and built a full-stack personal portfolio featuring a working contact form with automated email delivery via Resend.
- Configured a complete CI/CD pipeline through GitHub and Vercel — live updates ship in under 60 seconds from terminal push.
- Built with Next.js, Tailwind CSS, and Framer Motion; optimised for performance, mobile-first layout, and SEO.
- Stack: Next.js • Tailwind CSS • Framer Motion • Resend • Vercel • GitHub CI/CD

gigSignal Automation Bot, *Automation • Node.js*

- Built a lightweight monitoring service that watches multiple Web3 data feeds — token launches, DEX listings, bounties, and job boards — simultaneously.
- Centralises signals from disparate sources and broadcasts curated, real-time Telegram alerts to subscribers, eliminating hours of manual checking per week.
- Engineered for reliability with built-in retry logic, error handling, and continuous monitoring via Railway deployment.
- Stack: Node.js • Telegram Bot API • Railway • Multi-source monitoring

\$NAIJA Memecoin Landing Page, *Web3 • React*

- Designed and shipped a culturally grounded Web3 landing page for a Nigerian memecoin community, built and deployed in under one week.
- Structured around clear onboarding: tokenomics overview, community CTAs, and educational sections designed to reduce friction for first-time Web3 users.
- Applied culturally familiar design cues and styled copy to make Web3 concepts approachable for a regional African audience.
- Stack: React • Vite • Tailwind CSS • Framer Motion