

AHMAD IDRIS

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Summary

Full-stack MERN developer experienced in building production-ready applications with Next.js, React, Node.js, and MongoDB. Skilled in secure API design, scalable interfaces, and real-time data applications. Built multiple deployed projects including a number-guessing game with 80+ active users, a Full-Stack quiz/test platform with an admin panel, and a real-time news app. Strong in debugging, problem solving, and UI optimization. Open to remote freelance and junior engineering roles.

Education

Federal University of Technology, Minna

2024 – Present

Bachelor of Engineering in Computer Engineering — GPA: 4.87/5.00

Minna, Nigeria

- 6 A's in WASSCE including Mathematics, English, Physics and Further Mathematics.
- Relevant Coursework: Data Structures, Algorithms, Computer Architecture, Circuit Theory, Logic Design, Web Programming.

Experience

Frontend Development Tutor

Aug 2025 – Oct 2025

Analytica Haven

Remote

- Taught **HTML, CSS, JavaScript and React**, mentoring over **80+ students** through weekly live classes and hands-on projects.
- Created structured beginner-to-intermediate learning paths, improving average student project completion rate by **35%**.
- Provided 1-on-1 debugging assistance, helping students resolve **120+ frontend issues** across multiple projects.

Freelance Full-Stack Developer

2023 – Present

Upwork / Independent

Remote

- Built and deployed full-stack applications using **Next.js, React, Node.js, Express, MongoDB, and Cloudinary**.
- Delivered complete product cycles including UI/UX refinement, API development, database modeling, and deployment.
- Improved performance of client apps by **15–30%** through caching, optimization, and media compression.
- Implemented secure authentication (JWT), role-based access, admin dashboards, and analytics tooling.

Projects

Coded-Ratips (Number Guessing Game) | Live App — Source Code **Next.js — MongoDB — React — Vercel**

- Developed a full-stack digital version of a secondary-school paper game with an active user base of **80+ players**.
- Implemented authentication, leaderboards, scoring logic, game levels, and persistent gameplay using MongoDB.
- Optimized UI interactions and server endpoints, resulting in smooth gameplay and reduced load times.

Real-Time Nigerian News App | Live App

Next.js — NewsAPI — TailwindCSS

- Built a real-time Nigerian news application with category-based browsing, search, and dynamic filtering.
- Implemented server-side fetching and caching strategies for faster load times and improved SEO.
- Designed a mobile-first UI optimized for low data usage, readability, and smooth navigation.

Secure Quiz/Test Platform | Live App — Source Code

Next.js — MongoDB — Node.js

- Built a proctor-style quiz system that auto-submits when users switch tabs, minimize windows, or leave the app.
- Implemented question banks, timers, admin panel, result summaries, and attempt logs.
- Designed scalable backend APIs with MongoDB schemas for users, attempts, and test sessions.

Technical Skills

Frontend: React, Next.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap

Backend: Node.js, Express, MongoDB, Mongoose, REST APIs, JWT Authentication

Tools: Git, GitHub, Cloudinary, Postman, Vercel, Render

Other: Debugging, Responsive Design, Problem Solving

Certifications

Responsive Web Design — freeCodeCamp (2024)

Quantum Computing — Semester 1 — Qubit by Qubit (2023)