Sakariyah Abdulhazeem

FULL-STACK DEVELOPER | TypeScript · JavaScript · Python

Ilorin, Kwara State, Nigeria | +234 9065165097 | sakariyahabdulhazeem@gmail.com

GitHub: github.com/zeemscript | LinkedIn: LinkedIn Profile

PROFESSIONAL SUMMARY

Results-driven Full-Stack Developer with 3+ years of experience building scalable, production-ready web applications. I specialize in backend systems that perform under pressure and frontend experiences that are fast, responsive, and user-focused.

I've delivered complete products from the ground up — including business dashboards, real-time learning platforms, and internal tools — with a strong focus on performance, maintainability, and clean architecture.

Passionate about shipping real-world solutions that solve problems and scale with purpose — built for today's users and tomorrow's teams.

SKILLS

Frontend Technologies: HTML, CSS, JavaScript, React Router v7, React, Next.js, Tailwind CSS, Bootstrap, HTMX, Shadcn UI, Material UI
Backend Technologies: Node.js, Express.js, JWT Authentication, OAuth 2.0, Flutterwave Payment Gateway, Paystack Payment Gateway
Databases: Supabase (PostgreSQL), MongoDB
Programming Languages: JavaScript, TypeScript, Python
DevOps & Cloud: Git, GitHub, Firebase, DigitalOcean, Vercel, Render, Azure Cloud Services
APIs & Tools: RESTful APIs, Postman, EmailJS, Cloudinary, SEO Optimization
Development Practices: Agile Methodology, Kanban, Responsive Design, Code Reviews, Unit Testing, CI/CD Pipelines

EXPERIENCE

- OpenSourceinCybersecurity | Full-Stack Developer

  Jun 2025 – Present

  - Engineered scalable full-stack solutions for an open-source cybersecurity platform supporting early-stage startups.
  - Built internal dashboards and secure API integrations using Next.js, Node.js, and Express.
  - Collaborated in cross-functional teams to launch tools used by multiple early-stage clients and security analysts.

- Walkmetru.io | Full-Stack Developer

  Feb 2025 – May 2025

- Built real-time learning session workflows and personalized user dashboards for a global education platform.
- Implemented backend logic and API integrations with Node.js and Python, improving performance by 35%.
- Developed reusable components in Next.js and optimized UI responsiveness with Tailwind CSS.

- CyberGate Technologies | Frontend Developer

  Aug 2023 – Apr 2024

- Delivered dynamic frontend features using React and Shadcn UI across multiple client portals.
- Refactored legacy UI components, improving page speed by 28% and accessibility compliance.
- Collaborated on Git-based workflows in Agile sprints to ensure rapid iteration and release cycles.

- Amani | Frontend Developer

  Jun 2024 – Dec 2024

- Designed and implemented developer-focused tutoring interfaces using Next.js, Tailwind CSS, and React Router.
- Optimized SEO structure and lazy-loading to improve Lighthouse scores by 20%.
- Led testing and QA on critical components, ensuring pixel-perfect design delivery.

- Company VTU Platform | Backend Developer (Team Contribution)

  2023

- Contributed backend logic for a production VTU web application serving over 10,000 users.
- Implemented secure payment processing integrations and user authentication systems.
- Collaborated in a multi-developer team to ensure system scalability and performance.