



# Abdulsalam Hamid Lanre

*Full-stack web developer*

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## 👤 Profile

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I am Abdul, a passionate and forward-thinking **Full-Stack Developer** skilled in **React, Next.js, Node.js, and React Native**, with a growing command of modern software development practices. I have a strong foundation in building responsive web and mobile applications that emphasize performance, usability, and seamless user experience.

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## 🎓 Education

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**B.Sc. (In Progress) – Software Engineering**  
Babcock University

2025 – Present  
Ogun state, Nigeria.

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## 💼 Professional Experience

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**Senior Coding & IT Instructor (Frontend-Focused)**

04/2025 – Present  
Lagos, Nigeria.

Bloomy Technologies ↗

- Taught students the fundamentals of **web development**, including HTML, CSS, JavaScript, React, Node.js, Express, and API integration.
- Guided students through building real-world projects such as authentication systems, file uploads, dashboards, and CRUD applications.
- Created hands-on teaching materials that broke complex concepts (REST APIs, state management, backend logic) into simple, understandable steps.
- Helped students debug issues in real-time, strengthening your own problem-solving and full-stack architecture understanding.

- Led full backend classes: **building servers, handling file uploads, MongoDB relationships, route protection, authentication, validation**, and API design.

### **Self-Employed - Remote**

*FREELANCE Full-STACK DEVELOPER*

2025 – Present

Remote.

- Designed and developed responsive, high-performing user interfaces using **React.js, Next.js, TypeScript**, and modern UI libraries.
- Designed and implemented RESTful APIs for various client needs (user management, product upload, authentication, booking systems).
- Integrated third-party services such as cloud storage, authentication systems, and image optimization tools.
- Translated client requirements into clean, accessible, and scalable component architectures.
- Integrated **payment systems (e.g., Paystack/Stripe)** into frontend flows, ensuring smooth and error-free user payment experiences.
- Implemented authentication flows using **Clerk, Firebase Authentication**, and JWT-based logic from the backend.
- Collaborated with backend developers and UI/UX designers to deliver seamless product experiences.
- Optimized performance through code splitting, lazy loading, memoization, and efficient state management.
- Delivered multiple production-ready client applications, ensuring timely delivery, high quality, and consistent client satisfaction.

### **Software developer (full-stack web development)**

*CLOUD ETHUSIAST* ↗

08/2024 – 09/2025

Ontario, Canada.

I started as a frontend development intern, and due to the quality of my work, consistency, and speed of delivery, I was promoted to a full-time frontend developer. In this role, I contributed to building and deploying responsive, high-performing web applications using React.js and Next.js.

I worked closely with designers and backend developers to translate requirements into clean, efficient user interfaces. I integrated APIs, implemented authentication flows using tools like Firebase and Clerk, optimized components for performance, and ensured seamless user experiences across devices.

Beyond feature delivery, I actively participated in debugging, code reviews, and team collaboration. I also took ownership of key features from scratch including developing a complete, production-ready application interface which showcased my ability to handle complex UI logic, state management, and scalability.

I continue to focus on improving UI/UX, enhancing frontend architecture, mentoring teammates when needed, and contributing to an efficient, innovation-driven development environment.

## Project Lead / Contributor

2024 – Present

### *Personal & Collaborative Projects*

- Led the development of full-stack projects such as booking systems, portfolio upload platforms, chat layouts, and category management dashboards.
- Took ownership of both frontend and backend: designing API routes, building UI flows, improving performance, and handling application state.
- Collaborated with peers and mentees, reviewing code, setting up Git workflows, and managing branches during project development.
- Integrated animations (GSAP), drag-and-drop uploads, and advanced form logic to enhance user experience.
- Explored AI integrations using Vercel's AI SDK and Next.js, experimenting with prompt engineering and AI-assisted workflows.

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## Skills

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**Frontend Development** — React.js, Next.js | | JavaScript (ES6+), TypeScript | | Tailwind CSS, CSS3, Responsive Design | | GSAP (animations), Framer Motion | | Component architecture, state management, API integration • **Backend Development** — Node.js, Express.js | | RESTful API design | | Authentication & Authorization | | File uploads, data validation, middleware architecture • **Databases** — MongoDB (Mongoose ODM) | | Firebase Authentication & Firestore | | Database modeling, schema design, relationships • **Tools & Workflow** — Git & GitHub (branching, PRs, merges) | | Postman (API testing & debugging) | | npm, yarn | | Vercel deployment (Next.js) • **Other Skills** — API design & documentation | | Performance optimization (frontend & backend) | | Debugging & problem-solving | | Building scalable UI flows & reusable components | | Teaching & technical communication | | Basic exposure to AI tooling (Vercel AI SDK)