

# Abdulrahmon Adenuga

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Lagos, Nigeria.

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## SUMMARY

Dynamic web development specialist with three years of hands-on experience in crafting scalable solutions. Proficient in front-end and back-end technologies. Collaborative and innovative problem solver.

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## EXPERIENCE

### Frontend Developer

*Bloom Digital Media, Abuja, Nigeria*

06/2022 - 09/2023

In my previous role at Bloom Digital Media as a frontend developer, I played a pivotal role in constructing and managing the company's platform digital media services. My responsibilities included designing and implementing key features with a keen eye on SEO optimization, ensuring our offerings achieved a prominent and discoverable online presence.

### Software Engineer Intern

*Ministry of science and technology, Lagos, Nigeria*

07/2023 - 11/2023

As a software engineering intern at the Ministry of Science and Technology, Lagos State, my responsibilities included assisting in the development and maintenance of software solutions, participating in coding and debugging activities, and collaborating with the team to contribute to technological advancements in support of the ministry's initiatives.

### Full Stack Web Developer

*RapidSwap*

10/2022 - 06/2023

As a remote web developer at RapidSwap, my responsibilities included designing and developing both frontend and backend components for cryptocurrency-related applications. I implemented features, ensured system functionality, and collaborated with cross-functional teams to enhance the overall performance of web-based tools in the crypto domain.

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## SKILLS AND TECHNOLOGIES

- **Languages:** HTML, CSS (Tailwind, Material UI), JavaScript, TypeScript, React.js
  - **Version Control:** Git
  - **Databases:** MongoDB, Firebase
  - **Server-side Technologies:** Node.js, Express.js
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## EDUCATION

Bachelor of Science in Computer Science

*University of Ilorin, Ilorin, Kwara, Nigeria*

October 2019 - August 2024

Attended the University of Ilorin from October 2019 to August 2024, earning a Bachelor of Science degree in Computer Science.

## PROJECTS

### 1. Bezal web forum

I developed a web forum for digital creators to share their work, collaborate with other creators, and monetize their posts. This platform allows users to showcase their projects, share knowledge, and engage in meaningful discussions with like-minded individuals. I incorporated features like user profiles, real time messaging and notifications, post monetization, creating a seamless experience for the digital creator community. [Link here](#)

### 2. Republican University

I successfully developed and implemented a comprehensive full-stack university platform, showcasing proficiency in frontend and backend technologies. I also managed diverse functionalities such as enrollment, grading, and administrative tasks. [Link here](#)

### 3. Cryptracker

I designed and launched a dynamic cryptocurrency tracking platform that provides users with live updates on market prices. The platform allows users to build and customize their own watchlists, helping them track specific cryptocurrencies that matter most to them. I implemented real-time data updates and advanced analytics tools, ensuring a highly interactive and responsive experience for users.. [Link here](#)

### 4. Seraph Festival

I developed a platform catering to the Christian community, facilitating seamless registration for upcoming festivals. I also created an event management process with effortless registration and unique identification generation. [Link here](#)

### 5. Super Rare

I designed a landing page for an NFT project, incorporating cutting-edge design elements and engaging content to attract potential investors and collectors. I also implemented responsive design principles for optimal viewing across various devices. [Link here](#)