## JEFFERSON ANU-JOHN

### Mid-Level Web Developer

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## **Profile**

**Mid Level Web Developer** with 2+ years of experience building responsive websites and web applications. Proficient in React.js, JavaScript, and CSS frameworks like Bootstrap and ChakraUI. Passionate about creating user-friendly interfaces and improving web performance. A proven track record of using my exceptional web development skills, excellent communication and organization skills to lead and improve web applications across over 5 countries, tackle persistent bugs, and improve code efficiencies

# **Experience**

# **Backyard Automobiles Limited** (<a href="mailto:checkbackyard">checkbackyard</a>) Web Developer

- Developed and deployed the company website based on Figma designs, achieving 100% responsiveness across devices and browsers.
- Built and integrated a "Request Car" form with a connected database for efficient data collection and management.
- Hosted and maintained the website, ensuring consistent uptime and smooth performance.
- Leveraged Next.js for server-side rendering, resulting in faster load times, improved SEO performance, and optimized overall user experience.

Say Foods Plc (<u>sayfoods.co</u>)

**Full-Stack Web Developer** 

- Designed and developed the company website and an integrated online marketplace with full cart and product management systems.
- Built both the frontend and backend, ensuring seamless communication between all components.
- Developed an admin panel that allows managing both frontend content and backend operations directly.
- Handled deployment, hosting, and ongoing maintenance of the entire platform.
- Integrated **Paystack** payment infrastructure for secure and efficient online transactions.

#### **Skills**

**Soft Skills:** Communication | Teamwork | Leadership| Critical thinking | Time Management |

Troubleshooting | Adaptability | Problem-Solving.

Programming Languages: HTML | CSS | JavaScript | SCSS | TypeScript

Web Frameworks/Libraries: Chakra UI | WordPress | React | Bootstrap | Angular | Next.js.

**Databases:** MySQL| MongoDB | Firebase. **Tools:** Postman | Figma | GIT/GitHub.

#### **Education**

**Bachelor of Science Computer Science** (In View)

University Of Lagos | Lagos, Nigeria.

Relevant Coursework: Web design and Development | SQL

# **Projects**

# The Movie Database(<u>TMDB</u>)

**Full-Stack Web Application** 

- Designed and developed a movie information platform using **React.js**, **HTML**, **CSS**, and **JavaScript** for the front end.
- Built the back end with Node.js and Express.js, implementing user authentication, search functionality, and API integration.

- Integrated the **TMDB API** to fetch and display dynamic movie data, including details, ratings, reviews, and cast information.
- Utilized MongoDB for data storage and management, supporting user profiles and movie data caching.
- Implemented a **recommendation engine** to suggest movies based on user preferences and viewing history.
- Collaborated with a cross-functional team of developers, designers, and testers to ensure a seamless user experience.
- Ensured **responsiveness** and optimized **performance** across devices and browsers.
- **Deployed** the application to a live server, making it accessible to users globally.

## Nairaland (Clone)

#### **Full-Stack Web Application**

- Developed a **modern clone of Nairaland**, one of Nigeria's largest online discussion platforms, using **React.js** and **Tailwind CSS** for a clean, responsive UI.
- Implemented **Node.js** and **Express.js** for the back end, handling post creation, comments, and user management.
- Integrated MongoDB for database operations, storing threads, posts, and user information efficiently.
- Added authentication and authorization features, enabling users to sign up, log in, and engage securely.
- Optimized the site for **speed and scalability**, with responsive layouts and smooth page navigation.
- Deployed the client application on **Vercel** for seamless global accessibility.