**Name: ANIAGO DAVID CHIGOZIEM**

**Front-End Developer**

📧 Email: [davidaniago@gmail.com] 📞 Phone: [07086293912] 📌 Twitter: [@AniagoD] GitHub-Username: [KingDayveed357]

**Summary:**

Passionate and detail-oriented Front-End Developer with 3+ years of experience creating exceptional user-centric web applications. Proficient in translating design concepts into seamless, responsive, and interactive user interfaces. Strong collaboration skills and a deep understanding of modern web technologies, HTML, CSS, and JavaScript and others.

**Skills:**

* Front-End Development: HTML5, CSS3, JavaScript (ES6+)
* Responsive Design
* UI/UX Design Principles
* Web Accessibility (WCAG)
* Cross-Browser Compatibility
* CSS Preprocessors (Sass, Less)
* Front-End Frameworks: React, Next.js
* Version Control: Git
* Web Performance Optimization
* Build Tools: Webpack, Gulp
* RESTful APIs and AJAX
* Debugging and Problem Solving
* WordPress

**Experience:**

**Front-End Developer | [Learn-factory Tech Discipleship ] | [May-1-2023 – 31st August, 2023 ]**

* Collaborated closely with UX/UI designers and back-end developers to implement elegant and intuitive user interfaces for web applications.
* Developed responsive and accessible web pages, consistently ensuring cross-browser compatibility and optimal performance.
* Implemented modern front-end frameworks (React/Vue.js) to enhance user experiences and streamline development processes.
* Utilized CSS pre-processors to manage and organize styles, resulting in more maintainable codebase.
* Integrated RESTful APIs to fetch and display dynamic content, improving overall user engagement.
* Participated in code reviews, providing constructive feedback to team members to maintain code quality and standards.
* Actively participated in agile development methodologies, contributing to sprint planning and retrospectives.
* Familiar with WordPress and has built sites with it.

**Front-End Developer Intern | [Luzoma Microsystems] | [21st October, 2022 – 5th March, 2023]**

* Assisted in the development of a customer-facing e-commerce website, collaborating with senior developers to implement UI features.
* Contributed to improving website load times by optimizing images and implementing lazy loading techniques.
* Gained hands-on experience with version control (Git) and participated in branching, merging, and pull request workflows.
* Worked closely with the design team to ensure pixel-perfect implementation of UI components.

**Projects:**

**[ELITE SPEED] | [Dec 23, 2022 – Feb 3, 2023]**

* Single-handedly created a fully functional, user-friendly and responsive transport website
* Backend with PHP and database with MYSQL.
* Built the frontend with HTML5 CSS and JavaScript from scratch till the backend with PHP.

**[Incept] | [June-8-2023 –July-2-2023]**

* Collaborated with a team of developers and designers to build a responsive, mobile-first landing page for a startup.
* Implemented animations and interactions using CSS and JavaScript to enhance user engagement.
* Optimized website performance, resulting in a decrease in page load times.

**[Embed] | [July-6-2023 – August-14-2023]**

* Collaborated with a team of developers and designers to build a responsive, education website for school management.
  + Well built and structured with react to ensure an interactive interface for users
* Implemented animations and interactions using tailwindCSS and ReactJs to enhance user engagement.

**[Movie Zone] | [August 17th]**

* Created an application using React for users to search for their favorite movies and the trending movies.
* Integrated with a movie API to fetch the data of movies.

**[Book App] | [May-4-2023 –May-6-2023]**

* Created a simple book application, allowing users to search for and read the books of their choice.
* Integrated with a google books API to fetch the data of books, providing a users limitless choices .

**[Weather Update] | [June-8-2023 –June-15-2023]**

* Created a weather dashboard application using React, allowing users to search for and view current weather conditions and forecasts.
* Integrated with a weather API to fetch real-time data, providing a seamless user experience.

**Education:**

**[WAEC] | [WISDOM GATE INTERNATIONAL SCHOOL] | [2022]**

**[B.ENG] in [Mechatronics Engineering] | [FEDERAL UNIVERSITY OF OWERRI F.U.T.O] | [ongoing]**

* Relevant Coursework: Web Development, User Interface Design, JavaScript Fundamentals

**Certifications:**

* [Full stack Developer] | [Luzoma Microsystems]
* [Full stack Developer] | [Learn-factory]

**Languages:**

* English (Fluent)

**References:** Available upon request.