Ken-Anele, Chizaram Marvel

marvelken2000@gmail.com | LinkednIn | Github/marvelken

Skills, Languages, Libraries, and Technologies

Skills: Technical Writing, Web Development, and Content Writing.
Languages: Typescript, Node JS, Bash, SQL, Javascript, HTML, CSS.
Frameworks/Libraries: React, Next.js, Angular, Node.js, Vue.js, React Native, Jest, Tailwind.
Technologies: Vercel, and Postgres.

Experience

Frontend Web Developer, Storehub – PortHarcourt, PH   Jan 2024 – Present

- ❖ Built a tool that tracks inventory and connects with online shops like Shopify, sending WhatsApp alerts when customers place orders. Used Express, React, Typescript, Postgres, and Tailwind.

- ❖ Wrote, tested, and fixed over 2000 lines of code for Storehub's front end, resulting in a smooth launch with no bugs.

- ❖ Worked with team members on building the interface using Next.js and Typescript to develop the product faster.

- ❖ Improved the look of recent features and added AI capabilities to make the product easier to use.

Technical Writer – Freelance   June 2021 – Present

- ❖ **Logrocket Blog**
  May 2022 - Present
  Authored several comprehensive technical article on various tech stacks, explaining best practices and usage.
- ❖ **LamdaTest Blog**
  July 2025 - Present
  Wrote an in-depth article on Applying CSS Multiple Transform Properties.
- ❖ **OpenReplay**
  May 2022 - Present
  Wrote in-depth technical articles covering React, CSS, and Node.js. Focused on helping developers understand key principles in frontend and backend development, improving both performance and user experience.
- ❖ **ButterCMS Blog**
  October 12, 2022 - November 2023
  Created a series of technical articles on front-end frameworks that work seamlessly with

ButterCMS, emphasizing CMS integrations, API handling, and optimal workflows for content-driven applications.

❖ **Medusa Blog**
December 12, 2022 - Present
Authored technical content related to Order Management Systems (OMS), guiding readers through using Medusa for e-commerce and backend management in scalable applications.

❖ **Refine Blog**
July 2023 - Present
Produced detailed articles on front-end frameworks and compared them.

❖ **Semaphore Blog**
August 2023 - November 2024
Wrote articles focused on software architecture, covering CI/CD, testing, and deployment strategies that enable developers to build robust applications with Semaphore's tools.

❖ **Bejamas Blog**
August 2023 - June 2024
Contributed backend-focused articles that address complex backend concepts, tools, and integrations, enhancing the reader's knowledge of backend infrastructure and development. Was also in charge of updating the comparison board.

❖ **Dodonut Blog**
December 2023 - June 2024
Authored insightful articles on Neurodesign, applying principles of neuroscience to improve user experience (UX) design. Focused on using cognitive science to craft intuitive and effective user interfaces.

❖ **Directus Blog**
August 2023 - August 2024
Created articles centered around Directus, providing developers with guidance on managing dynamic content and utilizing Directus's open-source data management capabilities for headless CMS solutions.

Education

Bachelor of Science in Computer Science, University of Port Harcourt