

James Oluwaleye

React Developer & Technical Writer

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Profile

Highly motivated React developer and technical writer with 4+ years of experience building and documenting user-friendly web applications. Adept at utilizing React libraries to create dynamic UIs and crafting comprehensive documentation that streamlines user experience. Eager to contribute my skills to enhance user engagement and streamline knowledge transfer.

Professional Experience

Semaphore, Technical Writer 01/2023 - present | Israel

- Created engaging blog posts on developer-focused topics like Next.js cache optimization, low-code/no-code development tools, and identifying flaky tests. (Links available upon request)
- Demonstrated strong technical writing skills, translating complex concepts into clear and actionable content for developers.

MakeUseOf, Technical Writer 11/2022 - 03/2023
United States

- Authored informative articles for a tech-savvy audience, including a well-received piece comparing Machine Learning and Artificial Intelligence. (Sample available upon request)
- Demonstrated ability to explain complex technical concepts in a clear and engaging manner.

In Plain English, Technical writer 09/2023 - 01/2024
United States

- Authored clear and concise technical articles for developers, like comparing AWS Data Lakes and Data Warehouses for optimal data storage selection. (Sample available upon request)
- Explained complex cloud computing concepts in a way that is easy for developers to understand and implement.

Web Developer (Freelancer) 2021 - present | Nigeria

- Developed and launched websites for various clients (e.g., schools, churches, portfolios, businesses(with a content management system)).
- Utilized web development skills (React, NextJS, Typescript, Aceternity, APIs, Auths) to create user-friendly and functional websites.

- Collaborated with clients to understand their needs and deliver projects on time and within budget.

Federal Airport Authority of Nigeria

02/2021 - 09/2021

(FAAN), Web developer (Intern)

Lagos, Nigeria

- Learned and applied web development skills (HTML, CSS, JavaScript, React)
- Built and launched a website for FAAN to improve user experience for a community platform
- Collaborated with senior developers and contributed to code reviews
- Increased website traffic by 5%

Education

B.Eng Computer Engineering,

2017 - 2022 | Ado-Ekiti, Nigeria

Ekiti State University

- Relevant Coursework: Embedded Systems Design, Computer Architecture, Artificial Intelligence & Data Structures
- Project: Developed a real-time image emotion recognition system and a smart irrigation system
- (4.3/5 GPA)

Skills

Front-End Development

- HTML5
- CSS3 (including preprocessors like Sass)
- JavaScript (including frameworks like React.js, NextJS, Typescript)
- Tailwind CSS
- Redux, Aceternity, Relume, Shadcn

Version Control

- Git (essential for most development roles)

Soft Skills

- Communication
- Problem-solving
- Collaboration
- Time Management

Technical Writing

- API Documentation
- User Guides & Manuals
- Blog Writing

Publications as a Technical Writer

Publications (Technical Writer)

- Authored 40+ technical blog posts for Hashnode, Semaphore, InPlainEnglish, Medium, and MakeUseOf, demonstrating expertise in cloud technologies (AWS, Azure), container orchestration (Kubernetes, OpenShift), machine learning, and frontend frameworks (React, Angular, Vue.js).
- Provided valuable insights for developers and IT professionals. (Link to portfolio/samples available upon request)

- Contributed to the field of Explainable AI research through a publication on Hashnode. (Link available upon request)

Courses

Software Engineering, ALX

2022 - 2023

- Introduction to software engineering. From basics like bash, github to complex programming language like Python, C++, Learnt and dedicated my time to acquire all needed knowledge

Computer Science (CS50),

2022

Harvard University

- A 12 weeks program that introduced us into the basics of programming right from scratch up to C(Programming), Arrays, Algorithms, Memory, Structures, Python, SQL, HTML, CSS, JavaScript, Flask, Emoji and Cyber security are the aspect we went through.

Volunteering

Catchafire, Front-end developer

09/2022 - present

United States

Assist nonprofits with mission critical projects to advance their mission and goals

Contributed approximately \$1486 through one engagements with nonprofit organizations