

EMMANUEL UCHENNA

Experienced software
developer and technical writer

Contact

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Web Profiles:

<https://eunit.me>

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Languages

English

French

Education

Bachelor of Science: **Anatomy** -
2021

**Alex Ekwueme Federal
University**, Ebonyi State,
Nigeria

Master of Science:

Neuroscience - 2026

**Alex Ekwueme Federal
University**, Ebonyi State,
Nigeria

Summary

Results-driven software engineer with 4+ years of experience developing and implementing web applications using React, NextJS, Vue.js, Python, JavaScript, Node.js, and other front-end frameworks. Skilled in writing clean, modular code and collaborating with cross-functional teams to create intuitive user experiences. Proficient with Git/GitHub version control and CI/CD pipelines. Proven ability to deliver high-quality internal and external technical documentation. Seeking a role as a Software Engineer to utilize expertise in full-stack development and technical writing.

Skills / Technologies

- **Languages:** JavaScript, Python, HTML5, CSS3
- **Frameworks:** React, NextJS, Vue.js, Node.js, Express.js
- **Databases:** MongoDB, DynamoDB
- **Tools:** Git, GitHub, Jest, Webpack, Babel, Storybook
- **Methodologies:** Test-driven development, Agile, Scrum

Experience

NextJS Developer, [Findar](#)

(Feb 2024 – May 2024, *Remote*)

- Designed and developed a multilingual real estate management system using Next.js, enhancing accessibility for diverse user groups and enabling seamless localization.
- Collaborated with stakeholders to define and implement features like property search, scheduling, and user management, improving user experience and operational efficiency.
- Integrated third-party APIs for property listings and geolocation, ensuring real-time data accuracy and enhancing app functionality across web and mobile platforms.

Software Developer, [BACF Inc.](#)

(Jan 2021 – Jan 2024, *Remote*)

- Worked with product, tech and design teams to manage large, complex web app development projects for corporate clients.
- Created and launched ecommerce & business WordPress, Squarespace, and Shopify websites.
- Developed 8 responsive web applications optimized for desktop and mobile using React and Redux, improving site performance by 35%.
- Led migration of codebase from jQuery to React, enabling faster rendering and reducing technical debt.
- Partnered with product managers and UX designers to implement new features and optimize user flows.
- Wrote unit and integration tests using Jest and Cypress, increasing test

Technical Writer, [OpenReplay](#)

(Nov 2022 – Mar 2024, *Remote*)

- Authored over 15 technical articles on frontend development and web performance for company blog.
- Articles averaged 2500+ views within first month, improving brand awareness and SEO.

Technical Writer, [Prismic.io](#)

(Jul 2023 – Feb 2024, *Remote*)

- Wrote technical content (tutorials, guides, comparisons, etc.) aimed at software engineers, data scientists, and newbie software developers.

Frontend Developer, [Credipple](#)

(Nov 2020 – Feb 2021, *Remote*)

- Delivered 5+ websites per month that met coding standards and cross-browser compatibilities
- Developed websites using client-side languages

Frontend Developer, [LabsAI](#)

(Feb 2020 – Nov 2020, *Remote*)

- Built responsive conversational chat user interfaces for chatbots
- Coding from PSD files into working pages, and themes

Technical Content Contributor, [LabsAI](#)

(Jul 2019 – Nov 2020, *Remote*)

- Drafted E.D.D.I. user manual from scratch, enabling new users to setup chatbots with 95% less support requests.
- Updated existing documentation suites to align with new product features, improving documentation accuracy by 35%.
- Proofread and edited 50+ technical documents, reducing errors and issues by 60% prior to release. Created 20+ API reference documents, allowing developers to leverage our tools more efficiently.
- Document contributions accelerated product adoption with over 5,000 new chatbot developers onboarded within first year.

Certifications

- Full Stack Web developer: **Udacity Nanodegree**
- Andela React Learning Program
- AWS Machine Learning Foundations
- Web Design and Web Development JavaScript, HTML5, Git, CSS, jQuery, React.js (certificate): **Gymnasium**
- Google IT Support Professional Certificate: **Google Coursera**
- Enterprise Design Thinking Practitioner (**IBM**)
- Web Design and Web Development JavaScript, HTML5, Git, CSS, jQuery, React.js (certificate): **Gymnasium**