

Courage Amayo *Full Stack developer*

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PROFILE

Full Stack developer with 3 years of experience specializing in React, Next.js, Node.js and Sass. With a strong background in computer science, I have successfully delivered high-quality solutions for various complex projects. My passion for coding and problem solving drives me to stay updated with the latest technologies and industry trends. Through my dedication and collaborative approach, I have consistently achieved exceptional results contributing to the success of the teams I work with.

PROFESSIONAL EXPERIENCE

09/2024 – present
Fct, Nigeria

Freelance

Self-Employed

- Developed custom websites, dashboards, and web applications for clients across various industries.
- Implemented responsive designs using React.js, Next.js
- Achieved a 95% client satisfaction rate through timely delivery and effective communication.

12/2022 – 03/2025
Benin city, Nigeria

Web Developer

Lasisi Tech Hub

- Led frontend software development (FSD) with a strong emphasis on scalable architecture, building modern websites, dashboards, and cross-platform mobile apps using React.js, Next.js, and React Native.
- Collaborate with designers and back-end developers to implement wireframes and mockups into functional interfaces to deliver seamless user experiences and maintain consistent branding across platforms.
- Optimized website performance, reducing load times by 30%.
- Maintained version control using Git and contributed to agile development processes.

EDUCATION

09/2019 – 06/2023

Bachelor's Degree

University of Benin
Computer Science

SKILLS

Languages

JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL

Libraries

Redux, Zustand, React Query, SWR, Zod, Tailwind CSS, Sass, React Hook Form.

Soft Skills

Problem-solving, teamwork, communication

Frameworks

React, Next.js, Expo React Native, Nest.js, Postgress

Tools

Git, Webpack, Jest, Figma, Cypress, Prettier, Eslint, Husky, Storybook.

PROJECTS

em-react-mobile-store.netlify.app ↗

Ecommerce projects

Technologies: React.js, Next.js, Zustand, Redux, Tailwind CSS, FSD

- Developed a fully responsive e-commerce platform using React.js and Next.js for enhanced performance.
- Implemented Redux for efficient state management of cart items, user sessions, and product data.
- Designed a modern and intuitive UI with Tailwind CSS, ensuring a seamless shopping experience.
- Optimized SEO and usability, resulting in a 20% increase in online sales within three months.

em-fashion-store ↗

SaaS feedback management platform with embeddable widgets

Technologies: Next.js 15, React 19, TypeScript, NestJS, PostgreSQL, Tailwind CSS, React Query, Zod

- Developed a full-stack multi-tenant SaaS platform with embeddable widget system, real-time analytics dashboards, and workspace management using Next.js 15 and NestJS with PostgreSQL.
- Implemented Feature-Sliced Design (FSD) architecture ensuring scalable, maintainable codebase with clear separation of entities, features, and widgets layers.
- Built comprehensive features including authentication flows, visual customization tools, third-party API integrations (Iterable), project configuration editor, and role-based access control.

Evently app

Mobile and telegram mini app

Technologies: Next.js, Expo-React-Native, Maplibre, React-hook-form, Zod

- Built the Evently event sharing app and a Telegram Mini App using React Native, Maplibre for interactive maps, and Zod for robust schema validation.
- Applied modular and scalable frontend architecture practices, enabling code reusability and future extensibility across components and views.

em-resort.netlify.app ↗

Front-End Development | Technologies: React.js, Next.js, Redux, RESTful APIs, SCSS

- It employs plain CSS and styled components for the styling and is fully responsive.
- Basic functionalities include sorting rooms by different features such as price, breakfast and other filters.
- Built reusable components with React to ensure scalability and maintainability.
- React Router is used for navigating between pages.
- Integrated RESTful APIs to fetch and update data seamlessly across multiple modules.
- Optimized performance using Next.js features like server-side rendering and dynamic imports.
- Enhanced usability with intuitive UI/UX design and responsive layouts for various devices.