

Singingsongs S. Eje Onah

Software Engineer

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Harcourt, Rivers

Full-stack software engineer with 5+ years of experience designing, building, and deploying scalable web applications across e-commerce, fintech, and enterprise platforms. Skilled in modern JavaScript/TypeScript frameworks including Next.js, React, Vue/Nuxt, Node/NestJS, and cloud technologies such as AWS, Vercel and CI/CD pipelines. Demonstrated success leading frontend teams, building secure multi-vendor and multilingual systems, and delivering performance-optimized applications that improve user experience and business outcomes. Effective collaborator with strong Agile experience, hands-on database design, test automation, and a track record of delivering complex projects end-to-end from requirements gathering to production deployment.

Technical Proficiencies

Platforms:	Linux Red Hat, Ubuntu, Chromium OS, Mac OS, Windows 10/11, Zorin Os
Tools:	Bootstrap, Tailwind CSS, Git, GitHub, GitLab, GitLab CI/CD, Jira, Trello, Postman, PMD, JMeter, Cypress, spendHQ, Jest, Redux/RTK, Vite, Webpack, Figma
Language:	HTML5, CSS3, JavaScript, TypeScript, Vue.js, Nuxt.js, React.js, Next.js, Flutter, Dart, Node.js, Express.js, NestJS, Sails.js, REST APIs, GraphQL, JSON, WebSockets.
Databases & DevOps / Cloud	PostgreSQL, MySQL, MongoDB, Prisma ORM, AWS (EC2, S3, RDS), Vercel, Docker, Nginx

Career Experience

DiroExpress, Italy

April 2025 - January 2026

System Designer/Developer (link1, link2)

Designed, developed, and deployed core system modules for a multi-vendor, multilingual e-commerce platform supporting real-time inventory, vendor onboarding, and secure payment workflows. Collaborated cross-functionally with product managers, UI/UX teams, and backend engineering to translate business requirements into scalable, performant features using Next.js, NestJS, TypeScript, and PostgreSQL. Implemented robust backend APIs, authentication layers, and cloud-based infrastructure on AWS, ensuring system reliability, data integrity, and optimized application performance. Led database schema design, CI/CD workflows, and testing automation while applying Agile development methodologies to deliver iterative releases on time.

- Designed and launched multi-vendor marketplace modules enabling vendor registration, product management, and automated order tracking, increasing active vendor onboarding by 30%.
- Engineered RESTful APIs with NestJS, improving backend response time by 40% and reducing system bottlenecks across high-traffic endpoints.
- Built multilingual UI/UX experiences in Next.js, expanding customer accessibility and supporting 3+ languages at launch.
- Architected and optimized PostgreSQL schemas, improving query efficiency and reducing database-related latency by 35%.
- Implemented AWS hosted infrastructure (EC2, S3, RDS) and CI/CD pipelines, achieving 99% uptime and reducing deployment time from hours to minutes

Ambari Limited, UK

November 2024 - April 2025

Frontend Lead (Link)

Led the frontend build for a UK financial platform using Next.js, React, and TypeScript, developing secure, responsive user interfaces and reusable UI components optimized for performance and accessibility. Collaborated with backend teams and product stakeholders to integrate APIs, refine requirements, and maintain code quality. Supported Agile delivery through code reviews, mentoring developers, and contributing to sprint planning

- Spearheaded delivery of core customer-facing modules using Next.js/React, reducing page load time by 45% and improving user retention.
- Designed modular UI component libraries, cutting development duplication and accelerating feature rollout by 30%.
- Integrated secure API endpoints and data flows with strong validation handling, boosting frontend stability and error resiliency by 40%.
- Improved application accessibility to WCAG standards, broadening usability for general and regulated financial markets.
- Led sprint planning and peer review processes, increasing team delivery velocity and maintaining 100% on-time release cadence.

Freelance Full-stack developer

2020 - Present

Provided end-to-end full-stack development services for clients across e-commerce, portfolio, and SME platforms using JavaScript/TypeScript, React/Next.js, Node/ExpressJs/NestJS, Vue/Nuxtjs, and cloud tooling. Designed UI/UX layouts, built secure APIs, and deployed scalable applications tailored to client requirements. Managed project lifecycles from requirements gathering to delivery, including version control, testing, maintenance, and performance optimization. Collaborated with clients to translate business goals into technical solutions, ensuring timely delivery and post-launch support

- Delivered 10+ web applications across multiple industries with high client satisfaction
- Built reusable component and backend service patterns, reducing development time by 30-40%
- Implemented secure authentication/authorization workflows for client platforms
- Optimized performance, achieving sub-second load speeds on production deployments
- Set up CI/CD and cloud deployments (Vercel/AWS), improving release reliability and speed

Additional Experience

Quality Assurance Specialist, Eascore Ltd | Ogoja | January 2024 - march 2024
Procurement Officer, Eracare Global Resources | Umuahia | November 2023 - April 2024

Projects

Ambari Accounting (Link)- A cloud-powered accounting solution enabling real-time bookkeeping, invoicing, and financial reporting for SMEs

DiroExpress (Link) - A multi-store E-commerce for all vendors and customers around the globe

Reinvertise (Link): Reinvertise is a dynamic advertising platform that uses viral marketing to make your brand the talk of the town, fast.

PayCode (Link)- part of the team that developed PayCode, a privacy-first payment platform for seamless money transfers, gifting, online payments, and shopping—without exposing bank information.

SchulUp (Link) - A comprehensive education management system (EMS) streamlining administrative workflows, academic tracking, and automated fee management for schools and educational institutions

Education & Certifications

B.Eng | Computer Engineering | Michael Okpara University of Agriculture Umudike | 2023
Intern (Google Digital Skills | Google | Nigeria
Intern | University of Calabar, Calabar.

Profiles

- LinkedIn: <https://www.linkedin.com/in/eje-sunday-9b4014216/>
- Twitter: https://twitter.com/eje_sunay
- Github: <https://github.com/Asinging>
- Gitlab: <https://gitlab.com/asinging>

- Portfolio: <https://singingsongsportfolio.web.app>