Godstime Agholor

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SUMMARY

Software Engineer with 4+ years of experience building scalable, high-performance web applications across the full stack. Proficient in React.js, TypeScript, Node.js, and Docker, with a strong track record of transforming complex designs into pixel-perfect, production-ready interfaces. Skilled in performance optimization, system observability, and architecting reliable services. Proven ability to lead cross-functional initiatives in Agile environments and deliver user-centric solutions that drive measurable business impact.

SKILLS

Programming Languages: JavaScript, TypeScript, Python

Frontend Technologies: React.js, Next.js (SSR/SSG), React Native, Redux, React Query, Contentful, HTML5, CSS3

Styling/UI Frameworks: TailwindCSS, Styled Components, ShadCN/UI

Backend Technologies: Node.js, Express.js, NestJS, GraphQL, REST APIs

Cloud & DevOps: AWS, Docker, CI/CD pipelines, Vercel, Netlify, Webpack

Databases: MongoDB, PostgreSQL, SQL

Architecture: Microservices, Micro-frontends, Progressive Web Apps (PWA)

Testing: Jest, Vitest, React Testing Library, Cypress, Unit/Integration Testing

AI & Development Tools: GitHub Copilot, Claude Sonnet API, OpenAI API, Cursor, AI-powered features

Monitoring & Analytics: Google Analytics 4, Mixpanel, Grafana

Design & Collaboration: Figma, Git, GitHub, Miro, ClickUp, Notion, Trello, Jira

EXPERIENCE

Aangoo - **Remote, Lagos, Nigeria.**

Frontend Engineer | December 2024 - November 2025

- Built a fully responsive web application using React.js and TypeScript, collaborating with stakeholders to deliver seamless experiences across desktop and mobile platforms.
- Developed an AI-personalized LMS with dynamic content suggestions, increasing learner engagement by 45% and retention by 30%.
- Designed and implemented financial planning tools (expense tracker, budget calculator, investment calculator) with complex state management and real-time calculations.
- Built a Progressive Web App (PWA) with service workers and offline-first architecture, achieving native app-like performance and 95% offline functionality.
- Converted Figma designs into pixel-perfect UI components, ensuring visual consistency and brand alignment across all features.
- Integrated Google Analytics 4 and Mixpanel for behavior tracking, monitoring system health, and generating actionable product insights.
- Optimized application performance and SEO, reducing load times by 50% and increasing organic discoverability by 60%.
- Collaborated with backend engineers to design and integrate REST APIs, ensuring efficient data flow and system reliability.

Boadman - **Remote, UK.**

Frontend Engineer | September 2024 - November 2024

- Developed responsive landing pages and an interactive gaming platform with complex UI components, including real-time tournament brackets and leaderboards.

- Built a reusable React component library with functional logic deployed across a micro-frontend architecture, reducing development time by 40% and ensuring consistency.
- Collaborated with the design team to translate wireframes and mockups into production-ready code while maintaining high code quality standards.

Boonfu - Remote, Lagos, Nigeria.
Frontend Engineer | August 2023 - August 2024

- Led frontend development for customer-facing platforms using React, TypeScript, and React Query.
- Worked with appropriate stakeholders, including product managers, designers, and backend engineers, to determine user requirements and technical specifications for new features.
- Broke down complex features into manageable tasks with accurate estimation, consistently delivering on sprint commitments in an Agile environment.
- Wrote clean, maintainable code following best practices and design patterns, facilitating team scalability.
- Actively contributed to sprint planning, retrospectives, and daily standups using Trello for project management.
- Identified and resolved performance bottlenecks, reducing page load times by 50% and improving user experience.

Harbor-Inc Technology - Remote, Lagos, Nigeria.
Frontend Developer | September 2022 - May 2023

- Collaborated with a cross-functional team to redesign the organization's academy website (Ydev), increasing interactivity and conversion rates by 40%.
- Led frontend development of Admin Portal for content and user management, streamlining data operations for internal teams.
- Enhanced blog platform with advanced features, including pagination, search functionality, and filtering, improving content discoverability.
- Integrated TypeScript across company projects, improving code reliability and reducing runtime errors by 80%.

KEY PROJECTS

15Minutes Prep | *Interview Preparation Platform* | 2025

- Developed using React, TypeScript, Express.js, and PostgreSQL, implementing best practices for scalability.
- Established robust development workflows with Husky pre-commit hooks, ESLint, and comprehensive testing strategies using Jest (backend) and Vitest (frontend), achieving 85%+ code coverage.
- Containerized application with Docker, enabling consistent development environments and streamlined deployment processes

RCF Unilag Portal | *Content management system* | 2024 | Live: view

- Built a CMS with React, JavaScript & GraphQL for a fellowship to streamline data collection, member management, and engagement tracking.
- Led a 4-person frontend team from requirements gathering through deployment, implementing Agile practices.

Pattern & Produce | *Product showcase and booking platform* | 2023 | Live: view

- Developed a responsive booking platform with Next.js, enabling seamless appointment scheduling.
- Built an admin dashboard for appointment management, tracking, and customer follow-up workflows.
- Designed for scalability and reliability, handling 2,000+ bookings, maintaining fast performance, and 99.9% uptime.

EDUCATION

University of Lagos
October 2018 - August 2024 | Bachelor of Science in Mathematics

Relevant Coursework: Computer Programming, Data Structures, Algorithm Design, Numerical Analysis, Mathematical Modeling, Abstract Algebra, Probability Theory, Complex Analysis, Functional Analysis.