

Gideon Ibemere, Jr

STAFF FRONTEND ENGINEER

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SUMMARY

01.

Staff frontend engineer with seven years building and shaping complex web platforms in AI security and cybersecurity. Sets technical direction across frontend architecture, design systems, shared infrastructure, and engineering standards, turning frontend work into reusable leverage across teams and products.

EXPERIENCE

02.

Staff Software Engineer

Nov 2023 – Jul 2026

HiddenLayer · Austin, Texas

- Set frontend technical direction across multiple AI-security products, establishing shared architecture patterns for Next.js, TypeScript, React Query, and application development.
- Architected and built the company's React design system in a Turborepo monorepo, establishing shared component, documentation, testing, and release workflows with Storybook across multiple product teams.
- Led research and architecture for tenant-aware feature management, producing decision documentation, a proof of concept, and an OpenFeature/Flagsmith approach for controlled product releases.
- Created documentation, a walkthrough video, and Cursor rules for VisibleLayer releases that enabled another engineer to contribute independently and grow into a subject-matter expert.
- Established AI-assisted development workflows using Claude Code and Cursor for implementation, refactoring, testing, and architectural investigation across a TypeScript and Next.js codebase.

Lead Software Engineer

Jan 2020 – Aug 2023

Living Security · Austin, Texas

- Led frontend architecture across multiple product lines, defining shared patterns for CMS integration, state management, client-side caching, and independently deployed micro-frontends.
- Owned frontend development for three product offerings associated with \$3.6M in reported 2022 revenue, with additional contributions to a fourth product and churn-risk initiatives that supported customer expansions.
- Established frontend engineering standards across documentation, Jest unit testing, Cypress end-to-end testing, and pull-request workflows adopted by the full team.

SELECTED PROJECTS

03.

Black Wall Street Journey Rick Lowe Sole software engineer with end-to-end ownership of platform architecture for an interdisciplinary digital-history initiative, translating curatorial research, geospatial data, and exhibition requirements into a shared content system powering multiple public experiences. Next.js · Strapi · PostgreSQL · Amazon S3 · Vercel	The Blueprint When Where What Owned end-to-end engineering for a large-format event and activation platform serving 80,000 registered users through high-volume seasonal traffic, including content architecture, production delivery, and sponsor interaction analytics. Next.js · Strapi · PostgreSQL · Amazon S3 · Vercel
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SKILLS

04.

LANGUAGES	TypeScript · JavaScript · HTML · CSS · Go
ARCHITECTURE & SYSTEMS	Design Systems · Frontend Architecture · Monorepo Workflows · Micro-frontends · Accessibility
FRAMEWORKS & LIBRARIES	React · Next.js · Node.js · Tailwind CSS · React Aria · TanStack
TOOLING	Git · GitHub · Turborepo · Storybook · Claude Code · Cursor · Figma · OpenFeature · Flagsmith
TESTING	Jest · Cypress · Playwright
DATA & BACKEND	PostgreSQL · Strapi · Amazon Web Services · Vercel · Terraform

EDUCATION

05.

General Assembly

Austin, Texas · 2019

Certificate, Software Engineering

Austin College

Sherman, Texas

BA, Fine Art & Popular Cultural Anthropology
Men's Soccer