

SULE MALIK

Frontend Engineer (React | Next.js | Angular | TypeScript)

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PROFESSIONAL SUMMARY

Frontend Engineer with 5+ years of experience building scalable, high performance web applications using React, Next.js, Angular, and TypeScript. Specialized in building data driven UI systems including dashboards, admin panels, and real time interfaces with complex state management and API integrations. Experienced in developing SaaS platforms, e-commerce systems, and internal tools with a strong focus on performance, usability, and maintainable architecture

EDUCATION

Bachelor of Science in Computer Science, *University of Cape Coast, Ghana* 08/2019 – 08/2023
Relevant Coursework: Data Structures & Algorithms, Database Management Systems, Software Engineering

SKILLS

CORE STRENGTHS

- Scalable frontend architecture (React, Angular, Next.js)
- Advanced state management (Redux Toolkit, NgRx, RxJS)
- Performance optimization & responsive UI design
- Full stack API integration (Node.js, Express)
- Agile collaboration, Git workflows, code reviews
- Data-driven UI systems (dashboards, admin panels, real-time interfaces, structured data rendering)

TECHNICAL SKILLS

- **Frontend:** React.js, Next.js, Angular, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, shadcn/ui, Framer Motion
- **State Management:** Redux Toolkit, NgRx, RxJS, React Context API
- **Backend:** Node.js, Express.js, MongoDB, Mongoose, Supabase, REST APIs, JWT Auth, Zod
- **Tools & Workflow:** Git, GitHub, Vite, npm, Vercel, Jira, Agile/Scrum

WORK HISTORY AND EXPERIENCE

- Frontend Developer & Digital Content Engineer**, *CyLynk Pty Ltd* 01/2026 – Present
- Developed and maintained production web platform (bridgelynk.io), ensuring stable performance and consistent user experience across deployments
 - Transformed Figma designs into responsive, production ready interfaces using React and Framer, improving development speed by 40%
 - Built CMS frontend and contributed to Directus integration and CMS migration for cylink.com, improving content management workflows and reducing publishing friction by ~50%
 - Built reusable React components and frontend architecture for LMS and dashboard systems, improving scalability and reducing UI duplication by 40%
- Graduate Trainee (Amalitech)**, *Amalitech* 04/2025 – Present
Kumasi, Ghana
- Developed Angular applications using TypeScript and RxJS, applying SOLID principles to improve code maintainability and system structure
 - Built reusable UI components and shared services, reducing duplication and improving development efficiency across multiple features

- Collaborated in Agile teams using Git workflows, sprint planning, and structured code reviews to deliver features in iterative release cycles

Frontend Engineer, *Freelance*

08/2021 – Present
Freelance

- Delivered 25+ web applications across e-commerce, SaaS, and cybersecurity domains, improving user engagement and business workflows
- Designed scalable and reusable frontend architectures using React, Next.js, and Angular
- Implemented advanced state management solutions (Redux Toolkit, NgRx, RxJS) for complex applications

KEY PROJECTS

SmartAura Tracker, *SaaS Subscription Management Platform*

Tech: React, Node.js, Express.js, MongoDB, Tesseract.js, AI Integration

- Built a full-stack SaaS platform with role-based access control for managing subscriptions
- Integrated AI assistant for generating spending insights and recommendations as well as OCR-based receipt scanning to automate subscription logging
- Developed analytics dashboard with secure authentication and validation pipelines

 Live: <https://www.smartauratracker.com/> 

GitHub: https://github.com/Malik825/subscription_tracker 

PhensoLumber, *E-Commerce Platform & Admin Dashboard*

Tech: Next.js, React, Supabase, Resend, Tailwind CSS

- Developed full e-commerce platform including product catalog, filtering, cart, and checkout system
- Built comprehensive admin dashboard for inventory, orders, and customer management
- Optimized performance using server-side rendering (SSR) with Next.js
- Built complex dashboard-style interfaces handling structured and real-time data rendering, improving UI responsiveness and user interaction flow.

 Live: <https://phensonlumber.com/> 

LuxeHair, *Salon & Beauty Booking Platform*

- Built a full-stack salon booking platform with real-time scheduling for hair, skincare, and wellness services, improving booking efficiency by ~45%
- Developed a dual-dashboard system (users + admin), streamlining appointment and service management workflows by ~50%
- Integrated Paystack payments and implemented authentication with role-based access control, achieving ~95% successful transaction completion and secure user flows
- Designed Supabase database architecture with real-time updates and deployed via Vercel CI/CD, reducing deployment time to under 2 minutes and improving data sync reliability by ~40%

 Live: <https://style-studio-suite.vercel.app/> 

Languages

English

Fluent (spoken and written)

Kusaal / Twi

Native proficiency

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- **Activities:** Hackathon Participant (UCC, 2023),
Web Development Mentor
- **Availability:** Open to remote, contract, and full-time roles (Immediate Start)