

Oyewo Oluwaseyitan Marvelous

Frontend Developer

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PROFESSIONAL SUMMARY

I'm a frontend-focused full-stack developer with a strong track record of building high-impact web applications across AI, healthtech, Web3, fintech, and e-commerce. Over the past several years, I've shipped production-ready products ranging from blockchain explorers to AI-powered platforms — always with an emphasis on performance, responsiveness, and clean architecture. I'm deeply interested in the intersection of AI and real-world utility, and I've worked with prompt engineering to bring smarter experiences to users. When I'm not coding, you'll find me gaming or spending time with the people who matter most.

TECHNOLOGIES

Front End	React.js, Next.js, Tanstack Router, Tanstack Query, Zustand, Redux, JavaScript, TypeScript, Tailwind, Shadcn UI, Material-UI, GraphQL, Chakra UI, Framer Motion, Redux Toolkit.
Back End	JavaScript, TypeScript, NodeJs, ExpressJs, GraphQL, REST API, Prisma, Sequelize, Postman, Swagger
Data Stores	Postgres, MySql, MongoDB, Redis
Web3	Web3js, Etherjs
AI & LLM Technologies	Prompt Engineering, OpenAI API, LLMs, Cursor, Windsurf
Operating Systems	Mac OS, Windows 10+, Linux - Ubuntu
Log Management/ Error Tracking	Segment, Rollbar, Sentry
Source Control	Git, Github, Gitlab, Bitbucket
Test Tools	Jest, Playwright, Cypress, React Testing Library
IssueTracking/ Documentation	Jira, Confluence, Linear,

Methodologies	Agile, Scrum, Pair Programming
CI / CD	Circle CI, Travis CI, Github Actions
Cloud / Containers	Docker, AWS (S3, EC2, Cloudfront, CloudFormation, Lambda)

EXPERIENCE

Frontend Engineer | Shipper [shipper](#) 2025 – Present

- Collaborate on the development of innovative website builder powered by AI.
- Write, test, and maintain scalable, production-ready code across the stack with a focus on performance and clean architecture.
- Offer support to teammates by helping troubleshoot blockers and reviewing code for quality and consistency.
- Contribute to architecture discussions and decisions for core product features and infrastructure.

Tech Stack: React.js, Next.js, TypeScript, JavaScript,Jotai, shadcn ui, vercel ai sdk,, React Query, Jest, Playwright, Storybook, Node.js, Express.js, PostgreSQL, Prisma, REST API

Frontend Engineer | Icode Innovation Hub (Part-time) 2025 – Present

- Collaborate on the development of innovative healthtech products powered by AI.
- Write, test, and maintain scalable, production-ready code across the stack with a focus on performance and clean architecture.
- Participate in regular stand-ups, retrospectives, and sprint planning to keep the team aligned and projects moving smoothly.
- Offer support to teammates by helping troubleshoot blockers and reviewing code for quality and consistency.
- Contribute to architecture discussions and decisions for core product features and infrastructure.
- Help build and improve:
 - [HelTHya AI](#) – An AI-powered health assistant that delivers personalized medical insights.
 - HelTHya Consult – A virtual consultation platform connecting patients with licensed practitioners.

Tech Stack: React.js, Next.js, TypeScript, JavaScript, Redux, Zustand, Chakra UI, React Query, Jest, Playwright, Storybook, Node.js, Express.js, PostgreSQL, Prisma, REST API

Frontend Software Engineer| 5ireChain 2022 – 2024

At 5ire, a blockchain company focused on a for-benefit economy, I was a core technical team member for 5irechain. I developed high-performance blockchain front-ends, translating UI/UX designs into responsive, cross-platform web apps

optimized for mobile. My role balanced technical requirements with user-centric design

Notably, I contributed to the development of several key platforms:

- [SireScan](#)
- [Validator App](#)
- [Nominator App](#)

- Technologies: Typescript, React.js, web3.js, Styled-components, Redux, Git, Github

Frontend Software Engineer| Livrite Healthcare Services| Nigeria

2021 – 2023

As a front-end developer at Livrite Healthcare Services, a leading health tech company, I play a pivotal role in designing and building seamless, high-performance applications. My responsibilities include ensuring cross-platform optimization for mobile devices, translating UI/UX mockups into responsive and interactive web pages, and integrating REST API endpoints from the backend. I also implement comprehensive software testing for each feature, ensuring the highest quality standards. I collaborate closely with both technical teams and end-users to address consumer needs while staying ahead of trends in web development and programming languages. Additionally, I contribute to the strategic direction of our tech architecture, shaping the future of our platform.

Technologies: TypeScript, JavaScript, React.js, Next.js, Material-UI, Redux, Git, GitHub

Frontend Engineer| FREELANCING | Remote

2020-present

Working with Product Designers, Product Owners, & Software engineers to deliver the best and quality products for clients.

- Responsible for maintaining and developing Frontend web applications using React and Redux
- Responsible for converting UI/UX Mockups to responsive and interactive web pages.
- Responsible for consuming REST API endpoints.

- Technologies: JavaScript, ReactJs, Redux, GraphQL, ContextApi, Git, Github

PROJECTS

PORTFOLIO WEBSITE

- My portfolio website containing details about me, some of my projects and my experience
- Built with Reactjs and Vite

Online: <https://www.seyimarv.site/>

EMR platform

- Built with Nextjs and Typescript

Online :<https://medp-eosin.vercel.app/>

Shophaul

- An e-commerce platform
- Built with Nextjs, Typescript.

Online: <https://shophaul.shop/>

Noble-clothing

- An e-commerce platform
- Built with ReactJs, and Styled-components, and firebase

Online: <https://noble-clot.netlify.app/>

Dashboard App

- A Dashboard App
- Built with ReactJs, and Vite, and Tailwind

Online: <https://dashboard-frontend-tau-eight.vercel.app/>

Ifumsa Website

- A website for obafemi awolowo university medicine department
- Built with ReactJs, and Styled-components

Github(frontend):<https://github.com/seymarv/ifumsa-website>

Online: <https://www.ifumsa.org/>