

ELUWOLE DAVID TIMILEYIN

daviddimileyin55@gmail.com | +234 814 379 1465 | [LinkedIn](#) | [GitHub](#) | Lagos, Nigeria (Remote & On-site)

PROFESSIONAL SUMMARY

Frontend-leaning Full-Stack Developer with 3+ years of experience building high-performance web applications across freelance, startup, and volunteer engineering roles. Proven track record shipping production-ready products — from optimizing entire frontend architectures to 90+ Lighthouse scores, to translating Figma designs into code in under a week — with hands-on experience in both Nigeria-based and remote-first teams.

WORK EXPERIENCE

Lead Frontend Developer | YouthUp Global — Portfodia Platform Jan. 2025 – Present

Remote | Volunteer

- Took ownership of the entire frontend architecture, redesigning the codebase from MVP state to a launch-ready product (targeting June 2025).
- Achieved 90+ Lighthouse and SEO scores across the platform through systematic performance optimization, lazy loading, and asset delivery improvements.
- Introduced new features and component systems that significantly improved UX, code maintainability, and developer velocity.
- Collaborated cross-functionally with product and backend teams to ship features on a tight pre-launch timeline.

Full-Stack Developer (Equity) | Tikianaly — Live Sports Tracking Startup Dec. 2024 – Present

Remote

- Contributed to a 30-member cross-functional engineering team, mentoring junior developers while also reporting to senior leads — owning work across both frontend and backend repositories.
- Built the Tennis feature MVP and the Community module from scratch, architecting with SSE (Server-Sent Events) for real-time data delivery over WebSockets for optimized performance.
- Led a full frontend optimization pass across all sports pages (Basketball, Football, Tennis), scoring 90+ Lighthouse on every page.
- Stepped in as acting designer when needed — converted Figma design files into production-ready code in under one week.
- Consumed and integrated a high volume of backend REST API endpoints across multiple sports features.
- Contributed to product innovation and UI redesign decisions, driving frontend quality standards across the team.

Frontend Developer | Freelance Dec. 2023 – Present

Nigeria & Remote

- Built responsive web applications with React and TypeScript for various clients, focusing on performance optimization and user experience.
- Developed a real-time weather application with geolocation integration and multiple API data sources.
- Created a movie discovery platform using React, Firebase authentication, and TMDB API, implementing user profiles, watchlists, and advanced search.
- Implemented animations and micro-interactions using Framer Motion and GSAP to enhance interface polish.
- Managed complete project lifecycles from requirements gathering through design, development, and deployment on Vercel and Netlify.
- Proactively cold-outreached businesses across Nigeria and international markets, deploying live demo sites to convert leads to paying clients.

Frontend Developer Intern | Developer's Arena June 2022 – Sept. 2023

Nigeria

- Built responsive web applications using React and JavaScript, ensuring cross-device compatibility through mobile-first design and thorough testing.
- Integrated RESTful APIs to deliver real-time data features with efficient data fetching and state management patterns.
- Collaborated with a 6-person team using Git for version control, managing pull requests and resolving merge conflicts.
- Developed reusable component libraries with Tailwind CSS and Bootstrap, maintaining design consistency across projects.
- Improved application performance through memoization and efficient re-rendering strategies.

PROJECTS

MovieVerse — Movie Discovery Platform [\[GitHub\]](#)

- Built a full-stack movie platform with React, Firebase, and TMDB API featuring real-time authentication, personalized watchlists, and cloud-based profile management.
- Deployed on Vercel achieving 90+ Lighthouse performance scores; engineered a dynamic theme system with 8 customizable themes and glassmorphism UI via Framer Motion.
- Integrated Cloudinary for scalable image storage and implemented Firebase security rules to protect user data.

Web3 Poker Game [\[GitHub\]](#)

- Built a decentralized poker game on the Ethereum blockchain with Solidity smart contracts and a React frontend.
- Implemented real-time multiplayer game state management and wallet connection via Web3.js/Ethers.js.
- Deployed and tested smart contracts on testnet with secure on-chain fund handling and game logic.

DAMIEN — Photography Portfolio [\[GitHub\]](#)

- Designed a minimalist portfolio with masonry grid layout, lightbox features, filtering, and smooth animations — fully responsive across all devices.

SKILLS

Languages: HTML, CSS, SASS, JavaScript, TypeScript

Frameworks & Libraries: React, Next.js, Tailwind CSS, Bootstrap, Framer Motion, GSAP, Anime.js

Backend & APIs: Node.js, Express, MongoDB, Firebase, RESTful APIs, SSE, Socket.io

Tools & Platforms: Git, GitHub, Figma, VS Code, Vercel, Netlify, AWS, Google Cloud, Vite

Soft Skills: Team collaboration, Mentorship, Remote work, Cross-functional communication

EDUCATION

B.Sc. Mechanical Engineering | Obafemi Awolowo University (OAU) Oct. 2021 – Jan. 2025

Osun, Nigeria | GPA: 4.69

CERTIFICATIONS

Frontend Developer (React) — HackerRank | **React (Advanced)** — HackerRank | **JavaScript Developer** — HackerRank