

ODUSANYA OPEYEMI

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GitHub: [yemith.dev](#) Portfolio website: <https://odusanya-opeyemi.vercel.app>

CAREER OBJECTIVE

Frontend engineer with hands-on experience using React JS, Next.js, and TypeScript, driven by a passion for building intuitive user interfaces. Looking to contribute my skills to a team building impactful digital products while continuing to grow as an engineer.

SKILLS AND ABILITIES

Technical Skills;

HTML 5

CSS 3

JavaScript

React JS

Typescript

Tailwind Css

Next JS

Git & GitHub

Soft Skills -

Communication, Leadership, Collaboration, Problem solving.

EXPERIENCE

TechNest,

Oct 2025 - March 2026

Frontend engineer mentee.

I was selected into a structured frontend engineering mentorship program. Learning modern Frontend engineering principles and best practices under the supervision of senior software engineers .

Classic Journals,

Feb 2026 - July 2026

Frontend Engineer

- Independently built and shipped the entire frontend for an e-commerce website for a small business brand, using Next.js and TypeScript — from product pages through to checkout.

- Took full ownership of the frontend architecture, translating business requirements into a responsive, production-ready site now live for customers.

PROJECTS

SparkPad.

GitHub: <https://github.com/yemithpml/SparkPad> Live website: <https://spark-pad.vercel.app/>

A full-stack notes app (Next.js + Supabase) with authentication, per-user data, and tag-based organization — built to replace scattered sticky notes with one searchable second brain..

Big-Bang Store.

GitHub: <https://github.com/yemithpml/Big-Bang-Store> Live website: <https://big-bang-store.vercel.app/>

Big-Bang store is a Fullstack React JS E-commerce store for Headphones. Having all Necessary features of a real life store, users can search available products, add to cart and view dynamic data rendered from the admin dashboard.

Virco.

GitHub: <https://github.com/yemithpml/Virco-Movie-App> Live website: <https://virco-movie-app.vercel.app/>

Virco is a platform I built to display movie data with the TDMB api and allows search functionality. I built this project is built with React JS, Javascript and css3.

EDUCATION

Lagos State University of Science & Technology, 2023 - 2028

B.Eng Electrical & Electronics Engineering

□ Inducted as part of the National association of Electrical and Electronics Engineering student.

Tindip College, 2017 - 2023

□ Senior School Certificate Examination.