

ODUSANYA OPEYEMI

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

CAREER OBJECTIVE

Front-End Engineer seeking to gain more hands on experience with building high-quality and scalable web applications. Keen on staying up-to-date with the latest technologies and best practices. Seeking to work in an innovative environment where I can gain relevant experience while using my skills to make a meaningful impact.

SKILLS AND ABILITIES

Technical Skills;

HTML 5

CSS 3

JavaScript

React JS

Typescript

Tailwind Css

Next JS

Typescript

Git & GitHub

Soft Skills -

Communication, Leadership, Collaboration, Problem solving.

EXPERIENCE

TechNest,

Oct 2025 - present

Frontend engineering 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 .

PROJECTS

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 the 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.

Keeper.

GitHub: <https://github.com/yemithpml/Keeper-Notes> Live website: <https://keeper-app.vercel.app/>

Keeper Notes is my version of the keeper app where users can add and delete notes

While maintaining state constantly. I built this with React Js, Javascript, Tailwind css, Material Ui.

EDUCATION

Lagos State University of Science & Technology, 2023 - 2027

B.Eng Electrical & Electronics Engineering

+ Inducted as part of the Nigerian Institute of Electrical Engineers (NIEEE)

Tindip College, 2017 - 2023

+ Senior School Certificate Examination.