

PRECIOUS ORIGHO

SOFTWARE ENGINEER AND TECHNICAL WRITER

A Software Engineer and Technical Writer with experience building web apps and writing technical articles on programming concepts.

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[-precious](#)

EXPERIENCES

IJATTECHNOLOGIES, Portharcourt — *Frontend developer*

AUGUST 2019 - NOVEMBER 2020

I worked as a frontend developer collaborating with team members in building the frontend of our projects and updating UI components with HTML, CSS, Javascript, React, and Redux.

USEPARALLEL, New York(Remote) — *Software Developer (Part-time)*

NOVEMBER 2020 - PRESENT

I work here as a Software developer building the Parallel [app](#) with my team members. Tech stacks I work with primarily are; Nextjs, Typescript, and Redux on the frontend and Nodejs with loopbackjs on the backend. I'm usually tasked with building UIs and writing frontend logic and occasionally building APIs on the backend.

CORE TEAM MEMBER, Google DSC

AUGUST 2021 - PRESENT

I am a member of the core team of Google's Developer Student Club at the University of Portharcourt, Nigeria, where I manage the role of a technical lead. I'm responsibility includes; organizing workshops with the core team and mentoring newbies in the community.

DOGE CAPITAL, — *Frontend Developer (Contract)*

NOVEMBER 2021 - PRESENT

I worked as a frontend developer with [thedogecapital](#) to revamp their website. I worked with Nextjs, and connected the UI to a smart contract built on the Solana blockchain.

SKILLS

JavaScript (ES6+)

Typescript

ReactJS (& Nextjs)

Git/Github

NodeJS

MongoDB

React Native

Technical Writing

Web3.js

Solidity

GraphQL

LANGUAGE(S)

English

EDUCATION

UNIVERSITY OF PORTHARCOURT, Rivers state, Nigeria —
Animal, and Environmental Biology (BSc)

JANUARY 2017 - JULY 2021

I studied Animal and Environmental Biology at the University of Portharcourt specializing in Animal Physiology.

PROJECTS

MERNSHOP — <https://mern-shop111.herokuapp.com/>

An e-commerce app. It has 2 parts; an Admin and a User. It Uses PayPal API for payment (test payment details are in repo readme). Built with React, Redux, Nodejs, MongoDB, and Express

GPA Calculator — <https://gp-calculator.netlify.app/>

GPA Calculator for Nigerian Universities based on 5.0 grading scheme. Built with HTML, Javascript, and Bootstrap

WINDBNB — <https://windbnb-airbnbclone.netlify.app/>

A mini clone for Airbnb for stays in Finland. The data is just random though. It is a PWA. I built this with Reactjs.

They are more projects in my Github [profile](#).

TECHNICAL ARTICLES -

- <https://blog.openreplay.com/authors/origho-precious>
- <https://dev.to/orighoprecious/saving-netlify-app-secrets-using-doppler-3a4n>
- <https://dev.to/orighoprecious/object-oriented-programming-in-javascript-es5-es6-explained-4jbk>
- <https://dev.to/orighoprecious/how-to-customize-bootstrap-theme-using-sass-54a8>
- <https://origho-precious.hashnode.dev/how-to-add-live-cursors-to-your-product-with-nextjs-and-liveblocks-using-the-public-key-api>

