



Moshood Habeeblai Opeyemi

"Great Sage"

FRONTEND DEVELOPER &
GEOSPATIAL SOFTWARE DEVELOPER

CONTACT

-  github.com/MoshoodHabeeblaiOpeyemi
-  linkedin.com/in/moshood-habeeblai-967b14294
-  +234 704 071 7939
-  moshoodhabeeblai@gmail.com
-  yourportfolio.github.io
-  Available Worldwide (Remote)

TECHNICAL SKILLS

Frontend

HTML5

CSS3

JavaScript

TypeScript

React

Node.js

Tailwind CSS

SASS

Bootstrap

Geospatial

QGIS

Leaflet

Google Earth Engine

GeoPandas

Python

Design

Pixellab

Photoshop Mobile

Lightroom Mobile

UI/UX

LANGUAGES

English	
Yoruba	

 PROFESSIONAL SUMMARY

Versatile frontend developer with a growing specialization in geospatial technology. I build clean, responsive web experiences using modern JavaScript frameworks while exploring the intersection of code and cartography. Passionate about creating intuitive digital products and leveraging spatial data to solve real-world problems. Currently expanding expertise in remote sensing, web mapping, and planetary-scale data analysis through Google Earth Engine and QGIS.

 EXPERIENCE

Frontend Developer 2023 — Present

Freelance / Self-Employed

- Designed and developed responsive web applications for clients using React, Tailwind CSS, and modern JavaScript
- Built interactive dashboards and landing pages with a focus on performance and accessibility
- Collaborated with clients to translate business requirements into clean, functional UI/UX solutions

Graphics Designer 2022 — Present

Freelance

- Created visual assets, social media graphics, and branding materials using mobile design tools
- Delivered high-quality photo editing and retouching for clients across various industries

 FEATURED PROJECTS

E-Commerce Dashboard

Admin dashboard with real-time analytics and inventory tracking built with React & Node.js.

React Tailwind Node.js

Task Management App

Collaborative task manager with drag-and-drop and team assignment features.

React TypeScript Firebase

Weather Application

Real-time weather tracker with location-based forecasts and interactive maps.

JavaScript API CSS3

Urban Heat Analysis

Satellite-based temperature variation analysis using Landsat thermal data.

GEE Python QGIS

EDUCATION

B.Sc. [Geology and Mineral Sciences] [2026] — [2028]

[University Of Ilorin, Nigeria]

Relevant coursework: [Paleontology, Stratigraphy, Environmental Geology, Crystallography, Geomorphology]

Self-Directed Learning Ongoing

freeCodeCamp, Esri, Online Platforms

Continuously learning through structured online curricula in full-stack development, geospatial analysis, and remote sensing.

CERTIFICATIONS

	Responsive Web Design freeCodeCamp	In Progress
	JavaScript Algorithms & Data Structures freeCodeCamp	In Progress
	GIS Fundamentals Esri	In Progress
	Remote Sensing Google Earth Engine	Coming Soon