

EMMANUEL ULELU

Frontend Engineer

DETAILS

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PROFILE

Talented Frontend Engineer with 1 year of experience building software solutions. Open-minded, easily adapting to changes, adopting new technologies, and interested in solving real-world problems with software.



EDUCATION



BSc in Geographic Information Systems, The University of Nigeria Nsukka

Statistical Computing, Probability & Inference, Remote Sensing and Aerial Photography, Cartography, Climatology, etc.



Diploma in Software Engineering, AltSchool of Engineering

Data Structures & Algorithms, Operating Systems, Technical Writing, Open-Source Contribution, Git, Digital Design, Programming, Deployment, etc.



EMPLOYMENT HISTORY

TECHNICAL SKILLS

JavaScript

TypeScript

React JS

Vue JS

Redux

Material UI

Bootstrap

Tailwind

Figma

Git

ArcGIS

QGIS

Smallworld GIS

GIS Data Analyst at Kropmann Communications, Lagos

March 2022 — Present

- Make use of mapping software to analyze spatial data and design digital maps
- Create and modify GIS databases, manage and maintain legacy GIS databases, develop and implement GIS-based analyses supporting civil engineering, electrical engineering, and survey projects
- Create digital maps used in determining underground connection routes for network service providers.
- Integrate data from various backend services and databases.

Frontend Developer Intern at Genesys Tech hub Upskill Program, Remote

December 2021 — March 2022

- Engineer modern applications with JavaScript.
- Build UI components in React.js to digitize the features of single-page Applications.
- Develop and maintain an efficient and testable code base for creating standard layouts.
- Efficiently deploy and integrate software solutions to modern cloud environments such as Azure, Google Cloud, and AWS increasing overall uptime.

Software Engineering Intern - AltSchool Africa, Remote

April 2022 — Present

Led a team of 4 to create Phonie, an application that uses validation to proof-check phone numbers to determine the network provider.

- The project received positive feedback from the organization
- it was viewed by 1000+ software engineering students in the program.

CERTIFICATIONS

Genesys - Upskill Web Development

PMI- Fundamentals of Waterfall

Project Management

Fortinet – Network Security

Associate NSE1, NSE 2.

SOFT SKILLS

Communication

Decision Making

Quick Learning Ability

★ PERSONAL PROJECTS

○ Glamz Editor – Web

Developed and Published Glamz, an image manipulator and editing app, using HTML, CSS, and JavaScript.

Links: [Emmy-Styles/Glamz](#), [GlamzEditor.com](#)

○ YouTube Clone – Web

Cloned the official YouTube app using React Js and Material UI, while consuming data from the YouTube V3 API.

Link: [Emmy-Styles/YouTubeClone](#) <https://emmy-youtube.netlify.app/>

○ GitXplore – Web

Built a react web application that interacts with the GitHub API, to display user repositories and other details with a fancy design.

Link: [Emmy-Styles/GitXplore](#) <https://emmy-repo.netlify.app/>

○ HooBank – Web

Developed the front end for HooBank, a next-generation payment method using react JS and Tailwind CSS.

Link: [Emmy-Styles/HooBank](#) <https://zip-finance.netlify.app/>