OGE OBUBU

Front-end Web Developer

Experience: 1 year | **Availability**: Available | **Location**: Lagos, Nigeria

ogeobubu@gmail.com | +(234) 81 4634-7130

ABOUT ME

I'm a Front-end developer with a background in working effectively in a dynamic environment. I stay focused on ensuring project(s) is/are done at a stipulated time if not before and with accuracy. I code designs into scalable and user-friendly websites using frontend languages such as HTML5, CSS3, JavaScript with a touch of React. I am proficient with MERN Stack as regards configuring management tools.

I have worked with a team of 20 in my career for an organization(s) so far, including the following to illustrate some of them:

☑ Sidehustleng
☑ ZuriTeam

A year of experience as a Frontend developer (2020 - 2021) developing designs to meet specific requirements such as quick loading sites with particular layouts, designing and updating layouts to meet usability and performance requirement, working with a product manager, backend developer, UI/UX designers to resolve technical issues and enhance a website. All these aforementioned is as a result of being an intern.

EDUCATION

Obafemi Awolowo University

Degree | Bsc. Computer Science

MAR 2019 - CURRENT

JOB SKILLS

Languages: HTML5, CSS3, JavaScript
Frameworks/Libraries: ReactJS
Database: MongoDB, Express,
Tooling: Git
Hosting: Heroku, Netlify, GitHub Pages

EXPERIENCE

Front-End Developer | ESchoolPedia
March 2021 - May 2021

- ❖ I contributed to developing user interfaces for different pages for the official website within a month.
- ❖ Developed well-written codes for designs provided by the UI/UX designers.
- ❖ Developed occasionally user-friendly interfaces.
- ❖ Provided solutions to some CSS bugs.
- ❖ Worked with project manager, backend developer, UI/UX design for the enhancement of the website.

OTHER EXPERIENCES

Frontend Web Development at Sidehustleng as an Intern
I started my journey as a self-taught developer. I further enhanced my skills by joining a group of amazing developers at Sidehustleng within the space of 3months.

I worked on the different assigned projects whilst being an intern at the incorporation such as:
Small Project
- Cloned and designed a non-functional login page form.
- Several functional cloned websites.
- ESchoolPedia Startup Landing Page Website

Frontend Development at Zuri x I4G Training

I continued my learning process as a front-end developer at Zuri Training. Currently, I made it through to the project phase where different developers who made it through likewise will come together as a team.

Here are projects I have successfully done with the grading:
- Frontend Algorithms Task - 4/5
- Responsive Web Design - 4.70/5
- Front-end Task 1 - 4/4

Designed using code a non-functional create form page.
- Create your portfolio - 2.80/3

Using HTML5 & CSS3 to design a CV portfolio.
- Google Home Page Clone - 3.20/4

and other tasking questions.

With all my results I had 92%, the cut off for making the project phase is 70% out of the 31000+ developers across the world who partook in the training.

LANGUAGE SKILLS

English - Proficient

CERTIFICATES & AWARDS

Completion of JavaScript course at Sololearn: Certificate | 2020

Completion of HTML5 Course at Sololearn: Certificate | 2020

Certificate of Completion in Jobberman Soft Skill Training: Certificate | 2020

PROJECTS & PORTFOLIO

My Portfolio: [My Portfolio](#)
This portfolio shows my past and recent work.

OhTopUp: [OhTopUp](#)
OhTopUp is an ongoing react project for the automated transaction of airtime, data, electricity purchase alongside bank transfer.

Valentine Website: [Valentine Website](#)
This project tests my skills using HTML5, CSS3 and Vanilla JavaScript to authenticate and validate the user to be able to use a random quote generator.

Movie App with ReactJS: [Movie WebApp](#)
This project is testing my skill on how to use ReactJS to save data fetched then render it to my app for usage.

MERN Blog: [MERN Blog](#)
Built a full stack MERN Blog application with Context API that enables you to exchange unique details and assists in solving prop-drilling from all levels in this application.

Check out more [here](#)