# **OYIGA VICTOR** | Frontend web developer

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https://github.com/victot0121

## **CAREER OBJECTIVE**

Front End Developer with around 3 years of extensive experience in the field of Edtech, Web Applications development using HTML 5, CSS 3 JavaScript, jQuery, , React js, XHTML, Tailward, , jQuery, Foundation, Bootstrap and Responsive Web Design, Browser Testing and Debugging, Git. Proficient in developing web page quickly and effectively using, HTML 5, CSS3 and also experience in making webpage cross-browser compatible. Implemented new responsive website approach which increased mobile traffic by 20% and I am looking forward on the future of my career at your firm.

### **SKILLS**

Hypertext Markup Language (HTML) | Cascading Style Sheets (CSS) | JavaScript (JS) | Libraries (e.g., jQuery) | CSS and JS Frameworks (e.g., AngularJS, Bootstrap) | CSS Preprocessors (e.g., Sass, LESS, Stylus) | Responsive Design & Mobile-First Websites | Content Management Systems (CMS) | Microdata & Microformats | Performance Testing, Load Testing & Debugging | Object-Oriented Programming | Agile Methodology & SCRUM | Project Management Skills | Computer Skills | Problem Solving Skills | Excellent Communication Skills | Time Management Skills | Critical Thinking Skills | Decision Making Skills

#### **PROFESSIONAL EXPERIENCE**

## Co-Founder & Tech Instructor | NOVEMBER, 2022 - PRESENT

Design & Code Tech (DeCT), Lagos, Nigeria

Co-Founded the company and was also part of the instructors. Taught a score of kids online and mentored about 5 youths transitioning into Tech.

- We take independent and thoughtful students and turn them into confident and creative full-stack developers. We value an intimate learning community and therefore our class sizes are 12-30 students. Our curriculum is centered around JavaScript and Python, and also features three weeks of time for students to work on production codebases with companies in the Area.
- Leading lectures, on HTML, CSS, JavaScript, jQuery, Ruby, Rails, Python,Node, Express ,Angular, React, and Algorithms
- Leading workshops, info sessions and learn to code meetup.
- Interviewing multiple potential junior and senior instructors
- Developing extensive curriculum for Angular, React, Node, Mongo, Python, Ruby and Computer Science Fundamentals

Coding and Robotics Lead Instructor | MAY, 2021 - OCTOBER, 2022

Alobe Associates, Lagos, Nigeria.

Promoted to Lead Instructor after increasing the number of signups in 3 schools. Co-Led the instructors in charge of training new interns and trained 7 interns. Led the S.T.E.M team in an exhibition and generated much interest in the company.

- Led and taught a project aimed to teach students of any major/background the fundamentals of robotics
  - Created weekly course content and taught the basics of programming and basic algorithms (C++ and GitHub), hardware (Arduino), CAD (OnShape), 3D printing, and software engineering teamwork
  - Presented lecture materials and class activities/challenges covering core robotics concepts
  - Led students through designing and debugging during workshops
  - By the end of each semester, students created a wheeled robot capable of autonomously navigating a maze

#### **EDUCATION**

New Horizons Nigeria, Lagos, Nigeria— Diploma Software Engineering | 2021

## **PROJECTS**

### YOUTUBE CLONE

link: <a href="https://youtude-clone.vercel.app/">https://youtude-clone.vercel.app/</a>

Technologies: React.js, Axois, CSS, material-icons, react-player, react-router-dom

This YouTube clone project aims to replicate the basic functionalities and design of the popular 2 video-sharing platform.

**CRYPTO-HUNTER** 

Link: <a href="https://crypto-hunter.netlify.app/">https://crypto-hunter.netlify.app/</a>

Technologies: React js, Material UI, and Chart js This crypto site shows the client as Regards Your Favorite Crypto Currency