

Contact

davidsonigweokolo@gmail.com

www.linkedin.com/in/igweokolo-davidson-onyebuchi- (LinkedIn)
my-portfolio2-nu.vercel.app
(Portfolio)

Top Skills

JavaScript

React.js

Vue.js

Igweokolo Davidson Onyebuchi

Frontend developer | JavaScript Engineer | React JS | Vue JS | CSS
| Bootstrap | Technical Writing.

Lagos Island, Lagos State, Nigeria

Summary

- Efficient frontend developer and Javascript engineer with over one year of frontend experience. I am a firm believer in the mobile-first approach, trained in React js, Vue js, Technical writing, Bootstrap, Vanilla Javascript, CSS3 and HTML5.
- I built responsive websites and web applications with complete web functionality that makes them stand out from the ordinary. I love unique challenges that require me to work outside my comfort zone and knowledge set, as I continue learning new languages. I am highly organized and have an extensive learning capability, good problem solving skill and great work consistency. I am an active team player and a patient listener. Development techniques are important to me as well as the success of any organization.

Experience

AltSchool Africa

1 year 5 months

Frontend Mentor

April 2023 - Present (2 months)

Nigeria

- I work directly with the students assigned to me, helping them better understand frontend development working with frontend programming languages including React js and Vue js as well as other frontend related frameworks.

Frontend Developer

January 2022 - Present (1 year 5 months)

Nigeria

- I completed tasks (both as a team and solo projects which you can find in my github repositories) and built varieties of websites and web applications using, React js, Vue js, Vanilla js, CSS and Html5.

- It was an amazing learning experience with the different teams I worked with using HTML5, CSS, JAVASCRIPT, TECHNICAL WRITING, REACT JS and VUE JS.

Education

AltSchool Africa

Associate's degree, Frontend Engineering · (January 2022 - January 2023)

University of Uyo

Bachelor of Science - BS, Biochemistry · (September 2017 - February 2022)