

# GIDEON NWOKPOR

## Frontend Developer

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## About Me

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Hi I'm Gideon and I'm passionate about all things Tech. I'm a front-end developer with 2+ years experience in developing user-facing features using HTML, CSS, and SCSS. With my understanding of SEO principles, and strong proficiency in JavaScript including DOM manipulation and JavaScript object model, I create highly functional websites that rank high in Google search. I recently led a team of four in the hackathon organized by CodeSandbox and Ingressive4good to finish 3<sup>rd</sup> place.

## Skills

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**Languages:** HTML, CSS, SASS, JavaScript.

**Frameworks:** Tailwind CSS, Bootstrap, jQuery, React

**Tools:** Git, Photoshop, Figma.

## Professional Experience

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### DHELC Business Solutions

Ibadan, Nigeria

Frontend Developer

March 2022 - Present

- Built a website that utilized a customer first approach that prioritized user experience and interface. Created a sales funnel that led to a ten percent increase in customer conversion rates.
- Optimized websites for maximum speed and scalability by building reusable components
- Working in Agile environment for building customer satisfactory products.

### Upwork (Freelancing)

July 2020 - August 2021

Graphic Designer

- Worked closely with local and international clients on the platform to create designs that better sell their brands.

## Awards

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### Hackathon Winner(CodeSandBox/Ingressive4Good)

3<sup>rd</sup> Position

Team Lead / Frontend Developer

March 2022

- Assembled team members, set team goals and delegated tasks
- Scheduled virtual team meetings to discuss progress made, challenges faced, and solutions to these challenges.
- Worked closely with the designers to ensure technical feasibility of UI/UX designs
- Debugged and fixed issues that arose.
- Used Git and Github to ensure version control and smooth workflow with Backend Engineer.

## Projects

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**Soundgasm :** A landing page for a music web application built with HTML, CSS, jQuery and Javascript. [Link](#)

**Easybank Landing page:** Translated a design to code using HTML, SCSS, and vanilla Javascript. [Link](#)