

Work Experience

Apprentice Software Engineer	Agile Learning Institute (Remote)	01/2024 - Present
<ul style="list-style-type: none">Recognised contributor to the mentorHub repository		
Frontend Web Developer	Freelance (Remote, Nigeria)	05/2023 - 08/2023
<ul style="list-style-type: none">Implemented mobile-responsive designs using Figma, HTML5, and CSS3; improved user interface design by 50%.Utilized React and followed SEO best practices resulting in 100% client satisfaction.Deployed client site: https://carmelhomesltd.com		
Frontend Developer Intern	HNG Internship (Remote, Nigeria)	10/2022 - 12/2022
<ul style="list-style-type: none">Participated in the development of an audio transcription web app; implemented a user account page.Led a 5-person team contributing to an open-source project; identified problems and delegated tasks.Assisted with codebase management using Git and GitHub; reviewed and merged PRs, increased efficiency by 25%.Collaborated with members of the design and backend teams; ensured full functionality and met all requirements.		
Software Engineer Intern	Dork Discovery (Abuja, Nigeria)	07/2021 - 04/2022
<ul style="list-style-type: none">Organized, led and drew up a curriculum for a free 2-week beginner-friendly web development boot-camp; aided 50% of the company staff who taught classes, taught 7 students.		

Projects

Developer Portfolio	https://theavocadocoder.github.io
This portfolio website was created using HTML, Tailwind CSS, and JavaScript. The site features an avocado-themed design inspired by my GitHub username, 'theavocadocoder.' It includes a light and dark mode toggle, fully mobile-responsive design, and sections covering my projects, about me, and how to contact me.	
Pixel Art Creation WebApp	https://theavocadocoder.github.io/pixelite
Pixelite empowers digital artists to express their creativity through pixel art. Users can choose from a range of square canvas sizes, change their 'pen' color, and download their creations.	
TicTacToe Game	https://theavocadocoder.github.io/odin_tic-tac-toe
This project is a simple implementation of the classic Tic Tac Toe game using HTML, CSS, and JavaScript.	

Skills & Tools

Technical
HTML5 CSS3 JavaScript TailwindCSS Bootstrap ReactJS Source Control (Git) GitHub Figma
Soft
Communication Critical Thinking Problem Solving Collaboration Teamwork

Certificates & Education

React + Redux	SoloLearn
https://www.sololearn.com/certificates/CT-MH4NBJYS	
Responsive Web Design	FreeCodeCamp
https://freecodecamp.org/certification/avocado_coder/responsive-web-design	
JavaScript Algorithms & Data Structures	FreeCodeCamp
https://freecodecamp.org/certification/avocado_coder/javascript-algorithms-and-data-structures	
Bachelor of Laws (LLB)	Afe Babalola University, Ado-Ekiti
09/2016 - 08/2021	
<ul style="list-style-type: none">Member of the Google Developer Student Club, ABUAD Chapter.	