AHMED AJITENA

FRONTEND DEVELOPER

CONTACT

- +234-816-739-9437
- <u> ahmedajitena@gmail.com</u>
- Osun state, Nigeria
- http://ahmedcole.netlify.app
- linkedin.com/in/ahmed-ajitena

PROFILE SUMMARY

Self-taught frontend developer with a background in Electrical and Electronic Engineering. Proficient in HTML, CSS, JavaScript, and Bootstrap, with hands-on experience building responsive web interfaces. Helped peers create and improve their portfolio websites, demonstrating strong problem-solving and collaboration skills. Currently building a portfolio to showcase practical projects and seeking opportunities to join a team or take on freelance work while continuing to grow as a developer.

EDUCATION

2018 - 2024 EDE POLYTECHNIC

- Higher National Diploma (HND), Electrical and Electronic Engineering (Power & Machine)
- GPA: 3.01 / 4.0

TECHNICAL SKILLS

HTML5, CSS3, JavaScript (ES6+) - Bootstrap, Responsive Web Design - DOM Manipulation, Debugging & Troubleshooting - Version Control: Git, GitHub, Vite - Tools: VS Code, Chrome DevTools, Netlify - (In progress: React.js, Next.js)

SOFT SKILLS

- · Problem-Solving
- Time Management
- Attention to Detail
- Communication
- Team Collaboration
- Self-Motivation
- Adaptability

COURSES

- Meta Frontend Developer (Coursera)
- FreeCodeCamp Responsive Web Design
- MDN Web Docs and W3Schools Self-Study

PROJECTS

Portfolio Website

HTML, CSS, JavaScript, Bootstrap

- Designed and developed a fully responsive portfolio to showcase projects.
- Optimized layout for mobile and desktop using Bootstrap grid.
- Assisted three peers in building and debugging their portfolio sites.

Rock-Paper-Scissors Game

HTML, CSS, JavaScript

- Created an interactive game with score tracking and simple animations.
- Implemented DOM manipulation for game logic and user interactions.
- Using the JavaScript localStorage API to store the game score locally

LANGUAGES

English: FluentYoruba: Fluent

PROJECTS

Personal Portfolio Website

HTML, CSS, JavaScript, Tailwind CSS

- Designed and developed a fully responsive portfolio to showcase projects.
- Optimized layout for mobile and desktop using Tailwind grid.
- Assisted three peers in building and debugging their portfolio sites.

Digital Stopwatch

HTML, CSS, JavaScript

- Built a stopwatch application with start, stop, and reset functions.
- Utilized JavaScript timing functions and UI logic for accurate timekeeping.