ANIGARA MADUABUCHUKWU GODSDAY

Frontend Developer

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SUMMARY OF TECHNICAL SKILLS

Languages/Frameworks: XHTML, HTML5, CSS, TailwindCss, JavaScipt, ReactJs, Next.Js, Framer-Motion, Typescript.

Data Management & Analytics: MySQL, Ms. Excel

Systems: Windows, Mac OS, Linux

Development Tools: Visual Studio Code, Atom, Sublime Text

Software: Adobe Photoshop, Figma, Webflow

EDUCATION

Delta State University Abraka, Nigeria   **2015 – 2019**
B.Sc. Hons (SECOND CLASS UPPER) Human Anatomy and Cell Biology

- Cumulative GPA: 3.74/5.0
- Related Coursework: COM211: Biostatistics, CSC200: Introduction to computer Science, MTH101: Elementary Mathematics I (Algebra & Trigonometry), MTH112: Elementary Mathematics I (Statistics)

PROJECTS

My Portfolio

A feature-rich portfolio website using Next.Js for routing and server-side management, Tailwind CSS for CSS management, and framer motion for animations. Built-in light and dark modes and fully responsive across all screen sizes. It shows details of my skills and recent projects.

 Github   👁 Live state

E-commerce Website

Built and deployed a landing page for a fashion brand "Cyril-Rose Collections". Factored in unique designs and gathered product images from the brand owner. The Frontend was built using TailwindCss and JavaScript. Fully responsive for all screen sizes.

 Github   👁 Live state

Banking Website – Fintech

Payme financial technology website built using TailwindCss and JavaScript. Fully responsive for all screen sizes.

 Github   Live state

Beat-Box

Beat Box music sharing website built using HTML, CSS and JavaScript. Fully responsive for all screen sizes.

 Github   Live state

Crypto-Currency Landing Page

Cryptocurrency landing page created using HTML, CSS and JavaScript. Fully responsive for all screen sizes.

 Github   Live state

Smart-Calculator

Smart calculator built-in with dark and light mode features. Stacks used are HTML, CSS and JavaScript.

 Github   Live state

STRENGTHS

- Markdown
- Technical writing/analysis
- UX improvements
- API integration
- Teamwork
- Problem solving

WORK HISTORY

Up-work Freelance   **Jan 2023 – Present**
FREE-LANCE FRONTEND DEVELOPER

- Design responsive and professional e-commerce, real-estate, shopping etc. websites.
- Optimize website loading speed and fix errors on the website.
- Redesign existing websites to improve UI and increase conversion

Asaba Specialist Hospital   **July 2022 – Present**
SCIENTIFIC OFFICER
- Prepare 10% buffered formalin solution for use in the theatre.
- Performed risk assessment test to protect morticians and other members of staff's health and safety.
- **Achievement:** I built a smart calculator using HTML, CSS and JavaScript to calculate the mortuary storage bills for bodies received in the mortuary department. I am currently working on a full-stack project which will record basic details of bodies received such as date it was deposited to the date it is discharged and using JavaScript to calculate the bill. I have developed the frontend using react and as I progress in learning towards being a full-stack developer I hope to be able to complete the backend.

Delta State Contributory Health Commission   **November 2019 – June 2022**
BUSINESS DEVELOPMENT & VETTING OFFICER
- Ensured continued accuracy by evaluating health facility charges, including date of service, treatment plan, level of care, location, diagnosis, enrollee identification and enrollees signature.
- Develop and present various workshops for our end users (health officers) on using our e-billing software and also make UX recommendations to our developers.
- Resolved service-user complaints and processed issues with proactive problem-solving skills.
- Extensive use of Microsoft Office Excel to enter and analyze data.