OMODIAGBE HEART JOSHUA

Frontend developer / UI designer

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TECHNICAL SKILLS

- HTML/CSS
- JavaScript
- Web/UI designer
- SASS
- React
- Creativity

OTHER SKILLS

- Geological Mapping
- Data Interpretation
- Proficient in Microsoft Office Suite (PowerPoint, Excel)
- AutoCAD
- **Effective Communication**
- Welding/Fabrication
- Masonry

LANGUAGES

- English
- Esan/Benin
- Yoruba

HOBBIES

- Chess(Fide)
- Coding
- Cooking Reading

CERTIFICATIONS

- Diploma in Computer Proficiency
- Diploma Certificate in AutoCAD and Design

ONLINE CERTIFICATIONS

- Build Responsive Real-Word with HTML and CSS
- The complete JavaScript Course: From Zero to Expert!
- Advance CSS and Sass: Flexbox, Grid, Animation and More!
- User Experience Design Essentials -Adobe XD UI UX Design
- The Ultimate React Course 2024: React, Redux & More
- Web Design for Web Developers: Build Beautiful Websites!

OBJECTIVE

As a self-taught frontend developer and a dual graduate in Applied Geophysics and Welding/Fabrication, my curiosity and journey in the digital world has been driven by my passion and commitment to creating exceptional user experiences. Equip with a worthy portfolio showcasing my self-motivation and technical proficiency which stand as testament to my abilities. I am excited about the opportunity to contribute my self-taught expertise to a forward thinking organization.

Proficient in Geophysical exploration, data analysis, and the application of geophysical principles to address real-world challenges. My multidisciplinary background reflects adaptability, problem-solving skills, and a holistic approach to addressing challenges—qualities that I believe will bring value to any dynamic work environment.

EDUCATION:

Graduated January/2023 Bachelor of Science (B.Sc.), Ekiti State University, Ado-Ekiti, Ekiti State

Applied Geophysics

Graduated October/2017 National Diploma (ND), Petroleum Training

Institute. Effurun Warri Delta State.

Welding and Fabrication Engineering Technology

PROJECTS:

Creative Bank App:

I developed a feature-rich banking application using HTML, CSS, and JavaScript. Key functionalities include secure user authentication, transaction history tracking with sorting options, seamless fund transfers, loan application capability, and an intuitive account deletion feature. The user-friendly interface enhances overall usability, offering a comprehensive banking experience.

Creative Shopper Website:

I crafted a dynamic E-commerce platform for computer gadgets using HTML, CSS JavaScript and React js. Features include seamless "Add to Cart" functionality, efficient category filtering and a login/sign up functionality. The project prioritizes a direct and visually appealing UI/UX for an enhanced online shopping experience.

Blend Cut Salon:

I developed a sleek and user-friendly barber salon website using HTML, CSS, and JavaScript. Key features include easy service booking, appointment scheduling, and a stylish service catalog for male and female styles, seamless navigation, and a testimonial section for customer feedback.

Personal Portfolio Website Project:

I developed a dynamic personal portfolio website using HTML, CSS, and JavaScript, designing an intuitive and visually appealing user interface to showcase various projects and skills. I implemented responsive design principles to ensure optimal viewing across devices and integrated a contact form for user engagement. I regularly update and expand the portfolio with new projects to reflect evolving skills and capabilities.

More project on my portfolio website: https://heart-portfolio-

henna.vercel.app/#header