Oluwamuyiwa Olowoleni

Front-End Web Developer

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LINKEDIN | GITHUB | PORTFOLIO

EDUCATION

UNIVERSITY OF ILORIN
COMPUTER SCIENCE BACHELORS   Nigeria

EXPERIENCE

AIIVON INNOVATIONS | INTERN FRONT END DEVELOPER   Abuja, Nigeria | May 2017 – January 2018

Collaborate on front end development
Identify and resolve front end bugs
Translate design mockups into responsive and functional webpages
Write clean, maintainable, and efficient code under the guidance of a mentor

JOINT ADMISSIONS AND MATRICULATION BOARD | FRONT-END WEB DEVELOPER Abuja, Nigeria | Dec 2021 – Present

Design and implementation of front-end user interfaces.
Consistent collaboration with back-end developers to implement and deploy web-applications.
Maintaining code quality across all platforms.
Ensuring web applications are fast, scalable and cross-browser compatible.
Constantly staying updated with the latest web development trends and technologies.

SKILLS

PROGRAMMING LANGUAGES	HTML, CSS, Javascript
LIBRARIES/FRAMEWORKS	React, Tailwind CSS, Vite
TOOLS / PLATFORMS	Windsurf, VS Code, Github
DATABASES	MongoDB

PROJECTS / OPEN-SOURCE

MY NOTE APPLICATION | LINK   React

A dynamic and user-friendly note-taking application built with React, designed for seamless task management and organization. This app allows users to:
- **Create, Edit, and Delete Notes** : Effortlessly manage notes with an intuitive interface.
- **Real-Time Updates** : Experience instant changes with React's state management.
- **Responsive Design** : Access the app on various devices with a mobile-friendly layout.
- **Custom Features** : Includes features like tagging, search functionality, and note categorization for enhanced productivity.

This project highlights my skills in React development, component-based architecture, and state management with tools like Hooks or Redux. It also demonstrates my attention to detail in building scalable and responsive web applications.

MY CV PORTFOLIO | LINK   HTML, CSS, JavaScript, Particles.Js

A sleek and visually engaging CV website created using HTML, CSS, and JavaScript, showcasing my skills, projects, and professional journey. Key features include:

- **Interactive Particle.js Background** : Adds a dynamic and modern touch with a customizable particle animation that enhances the site's visual appeal.
- **Responsive Design** : Ensures seamless usability across devices, from desktops to smartphones.
- **Clear Navigation** : Features intuitive menu links for easy access to sections such as About Me, Skills, Projects, and Contact.
- **Custom Styling** : Utilized CSS for personalized styling, ensuring a polished and professional look.
- **Interactive Elements** : Leveraged JavaScript for animations, transitions, and interactivity, creating an engaging user experience.

This project reflects my proficiency in front-end web development and my ability to combine creativity with technical skills to deliver a standout online presence.

LENNY DRUG FOUNDATION | Link   HTML, CSS, JavaScript, Paystack API

A fully functional and visually appealing website for the Lenny Drug Foundation, developed using HTML, CSS, and JavaScript, with integrated payment functionality through the Paystack API. The site is designed to promote the foundation's mission and streamline donations and support.

Key Features :

- **Modern and Responsive Design** : Ensures a user-friendly experience across all devices, providing seamless navigation and accessibility.
- **Integrated Paystack Payment Gateway** : Enables secure and straightforward donation processing, supporting multiple payment options.
- **Dynamic Content and Interactivity** : Utilized JavaScript to enhance interactivity, including dynamic forms, animations, and feedback messages.
- **Dedicated Sections** : Features include About Us, Programs, Impact Stories, Donation Page, and Contact Us, tailored to effectively communicate the foundations mission and engage visitors.
- **Custom Styling** : Built with CSS for a clean and professional aesthetic, reflecting the foundations vision and values.

This project demonstrates my ability to combine front-end development with API integration to deliver a practical, secure, and impactful solution tailored to real-world needs.