
Destined Akinro

Frontend Web Developer

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Portfolio: <https://destined-portfolio-website.netlify.app>

OBJECTIVE

- Highly motivated and enthusiastic about front-end web development, I am eager to secure an internship or an entry-level position where I can apply and enhance my proficiency in HTML, CSS, JavaScript and React framework while contributing to dynamic and innovative projects.

SKILLS

- HTML
- CSS
- Javascript
- Bootstrap CSS
- Tailwind CSS
- ReactJs
- NextJs

EXPERIENCE

- While I may not have years of experience under my belt, what I lack in years, I more than make up for with my enthusiasm, creativity, and a relentless drive to learn and grow in this ever-evolving field. I approach every project with a blend of creativity and precision. I believe that a well-crafted website is not just a collection of code but a seamless fusion of design, functionality, and user experience. I'm constantly honoring my skills in front-end to ensure that I can bring your vision to life effectively

EDUCATION

- **Afe Babalola International Study Centre, ABISC, Ibadan, Oyo State**

- *A'Level, Accounting*

September 2015 - September 2016

- **Afe Babalola University, ABUAD, Ado-Ekiti, Ekiti State**

- *BSc Accounting*

September 2016 - September 2019

- **APTECH Computer Education, Sango-Otta, Ogun State**

- *Responsive Web Development*

May 2022 - Sept 2022

PROJECTS:

1. Interactive Portfolio (My Personal Project):

Within my portfolio, I present a carefully curated collection of dynamic web applications that showcase my expertise in front-end development and user-centric design. With a solid foundation in React, a keen eye for design utilizing Tailwind CSS, and seamless integration of APIs, my work highlights a commitment to creating engaging and intuitive digital experiences.

One of the prominent projects featured is my innovative movie web application, developed using React, Tailwind CSS, and API integration. This application not only demonstrates my proficiency in creating seamless user experiences but also showcases my ability to craft visually stunning interfaces that captivate users from the outset. Leveraging a responsive and dynamic front-end, the movie web app ensures smooth navigation and an immersive cinematic browsing experience across all devices.

Additionally, I have included a comprehensive todo list application within my portfolio, which showcases my ability to create simple and intuitive task management solutions. Built using React, this application emphasizes efficiency and ease of use, enabling users to organize and prioritize their daily tasks with ease. The clean and minimalistic design, achieved through the implementation of Tailwind CSS, ensures a streamlined and visually appealing user experience, promoting productivity and task completion.

Moreover, I have incorporated a user-friendly simple calculator web application, which highlights my proficiency in building functional and

accessible tools. This application, also built using React, offers a straightforward and efficient solution for basic mathematical calculations, demonstrating my ability to create intuitive interfaces that cater to diverse user needs. The consistent design language, achieved through the utilization of Tailwind CSS, ensures a visually coherent and user-friendly experience for individuals seeking a hassle-free calculation tool.

In summary, my portfolio demonstrates my versatility in crafting engaging and user-focused web applications, ranging from immersive movie experiences to efficient task management solutions and functional calculator tools. By showcasing my proficiency in React, Tailwind CSS, and API integration through these diverse applications, I aim to highlight my commitment to delivering innovative solutions that elevate the digital experience for users across various domains.

You can access the project @ <https://destined-portfolio-website.netlify.app>

2. Todo list Web App:

My portfolio features an innovative Todo List web application that showcases my proficiency in developing efficient and intuitive task management solutions. Built with a strong emphasis on user experience and functionality, this application incorporates key features such as local storage integration, a responsive design, as well as edit and delete functionalities, all aimed at enhancing productivity and task organization for users.

With a focus on user convenience, the Todo List application seamlessly utilizes local storage to ensure that users can effortlessly access and manage their tasks across multiple sessions. This feature enables users to store their tasks locally, providing a seamless and uninterrupted experience, even when switching between devices or sessions.

Additionally, the application boasts a responsive design, ensuring an optimal viewing experience across a wide range of devices, including desktops, tablets, and smartphones. The user-friendly interface adapts seamlessly to different screen sizes, allowing users to manage their tasks conveniently, regardless of the device they are using.

Moreover, the application offers an intuitive editing feature that enables users to modify their tasks effortlessly. This functionality empowers users to make real-time adjustments to their task lists, ensuring that they can update task details and priorities with ease, thereby enhancing their overall task management experience.

Furthermore, the delete function within the application allows users to efficiently remove completed or unnecessary tasks from their lists. This feature streamlines the task management process, enabling users to declutter their lists and focus on the tasks that matter most, thereby promoting a more organized and productive workflow.

In summary, my Todo List web application demonstrates my proficiency in creating user-centric and efficient task management solutions. Through the integration of local storage, a responsive design, and user-friendly editing and delete functionalities, the application prioritizes user convenience and productivity, ensuring a seamless and intuitive task management experience for users across various devices and work environments.

You can check it out @ <https://destined-todolist.netlify.app>

3. Movie Web App:

Our innovative movie web application combines the power of React, the versatility of Tailwind CSS, and the rich data source of an API to deliver an unparalleled cinematic experience. With an intuitive and user-friendly interface, our app provides an immersive and seamless journey through the world of cinema.

Using React, we've developed a dynamic and responsive front-end that allows users to effortlessly navigate through a vast collection of movies, providing a smooth and enjoyable browsing experience across all devices. The modular and component-based architecture of React ensures high performance and facilitates easy scalability, allowing for future enhancements and feature integrations.

Tailwind CSS, known for its utility-first approach, has been meticulously implemented to ensure a visually stunning and consistent design system. Leveraging its extensive set of predefined classes, we've crafted an aesthetically pleasing UI that not only enhances user engagement but also guarantees a delightful aesthetic experience, making each visit to the app a visually captivating journey.

To ensure a comprehensive and up-to-date movie catalog, we have seamlessly integrated an API, allowing real-time access to a diverse range of movie data including titles, ratings, and reviews. This integration ensures that our users are constantly informed about the latest releases, trending movies, and timeless classics, creating a rich and engaging experience for all movie enthusiasts.

Furthermore, our app includes a range of powerful features such as user reviews. It also helps users to effortlessly discover their next favorite film.

In summary, our movie web application built with React, Tailwind CSS, and an API integration is designed to offer an immersive, visually appealing experience for all users.

This movie web app can be checked out @ <https://destinedhngmovietask.netlify.app>

4. Contact Web App

Developed an advanced Contact List Web Application using React, a powerful JavaScript library, for the frontend, and integrated Tailwind CSS for a sleek, modern, and responsive design. The application is tailored to meet the demands of efficient contact management, offering users the ability to create, store, edit, and delete contacts seamlessly. The integration of local storage functionality ensures that user data is persistently maintained, guaranteeing data integrity and enabling a seamless experience across multiple user sessions and browser reloads.

Key Achievements and Contributions:

- Spearheaded the end-to-end development process, from conceptualization to deployment, showcasing proficiency in React components, state management, and the creation of a seamless user interface.
- Leveraged the flexibility and extensive utility classes of Tailwind CSS to craft an aesthetically appealing design that prioritizes user experience, responsiveness, and accessibility across diverse devices and screen sizes.
- Implemented an efficient local storage management system, optimizing the application's performance and ensuring secure data storage and retrieval, thereby enhancing user privacy and data security.
- Engineered a comprehensive contact management system, including the development of functionalities such as contact creation, real-time editing, and deletion, fostering an intuitive and streamlined user experience.
- Conducted rigorous testing and debugging to ensure the application's robust performance and adherence to industry best practices, resulting in a high-quality, user-friendly, and reliable Contact List Web Application.
- This project served as a platform for enhancing my skills in React development, responsive web design, local storage management, and agile software development methodologies, underscoring my ability to deliver innovative and practical solutions for complex user requirements.

My Contact List can be accessed @
<https://destined-reactjs-contact-app.netlify.app>

I am eager to apply my skills and passion for frontend web development to contribute to a dynamic team. I look forward to the opportunity to discuss how I can add value to your organization. Thank you.