Lasekan Dominion

anjolash@gmail.com | https://anjolash.github.io/Portfolio/

Professional Summary

An experienced and highly motivated frontend developer with a strong passion for learning and building websites that provide a great user experience.

Education

CS50 Introduction to Computer Science   **Online**
Harvard University

Computer Engineering   **Graduate**
National Technical University of Ukraine   **September 2019 - July 2023**

Experience

Freelance   Jun 2021 - Current
Frontend Software Engineer

- Engineered scalable, responsive, multi-platform and SEO friendly websites for multiple clients using HTML5, CSS3 + BEM, JavaScript ES6+ and React best practises
- Communicated business requirements with stakeholders and delivered high quality solutions
- Connected to backend API's through CRUD HTTP requests

Commercial Projects

E-Portfolio
https://anjolash.github.io/Anjolash/

- Designed, developed and hosted my client's e-portfolio using semantic HTML5 and CSS3 (+BEM) best practises
- Provided support for search engine optimisation for higher indexing through Google's search engine crawler
- Included responsive and multi-platform support to enable the portfolio to be viewed on any platform and device

Weather App
https://anjolash.github.io/TheWeather/

The Weather App is a responsive web application that provides real-time weather information for locations around the world. It utilizes the OpenWeatherMap API to fetch weather data and presents it in a visually appealing and user-friendly interface. Users can search for a specific city or allow the app to detect their current location. The app displays essential weather details such as temperature, weather conditions, humidity, and wind speed. With its intuitive design and accurate data, the

Weather App offers users a convenient way to stay informed about the weather conditions wherever they are.

Book store App

https://glistening-taiyaki-156fc3.netlify.app/

The Book Store Web App is a simple and user-friendly online platform that allows users to explore and purchase books. It provides an intuitive interface to view book information, add books to the cart, and manage the cart's content.

Features:

1. Book Listing: The app displays a wide range of books available for purchase, including their titles, authors, and brief descriptions.

2. Book Details: Users can click on individual books to view more detailed information about them, such as the book's cover image, description, and price.

3. Cart Functionality: The app allows users to add books to the cart, specify the quantity, and remove items from the cart as needed.

4. Real-time Updates: The cart dynamically updates to reflect changes in the selected book quantity or when books are removed.

Technologies Used:
- React: The app is built using React, a popular JavaScript library for building user interfaces.
- React Router: React Router is used to manage the app's navigation and rendering based on the URL.

Car Store App

https://tourmaline-clafoutis-73e18a.netlify.app/

The Car Store App is a modern e-commerce platform designed for buying and selling cars. It provides a seamless user experience for customers to browse through a wide range of cars, view detailed information, and make purchases. The app features an intuitive search functionality, allowing users to filter cars based on various criteria such as make, model, price range, and more. It also includes secure payment options and integrated customer reviews for added trust and transparency. With its user-friendly interface and robust features, the Car Store App offers a convenient and efficient solution for car enthusiasts and buyers in the online marketplace.

Technical Skills

Proficient: Html5, CSS3 (BEM), JavaScript ES6+, React (+hooks), npm, Git, GitHub

Familiar: Redux, SASS, Yarn, React dev tools

Referees

Available upon request.