Simphiwe Dladla

Portfolio: https://deebest.github.io/personal-webpage/

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Summary

Highly motivated full-stack developer proficient in the MERN stack, with a passion for creating innovative and user-friendly web applications. Experienced in HTML, CSS, JavaScript, React, Node.js, Express, MongoDB, and Tailwind. Proven ability to build and deploy multiple projects, delivering impactful solutions. Seeking a challenging role in a dynamic environment where I can contribute to building cutting-edge web applications.

Built Projects

Portfolio Website | HTML, CSS, JavaScript   https://deebest.github.io/personal-webpage/

This is my portfolio website where I am showcasing some of the projects I have worked on. I regularly update it when I add a new completed project or acquired a new skill.

- The page has animation with smooth transition.
- It is responsive for any device.
- Can toggle dark mode.
- Uses CSS Grid for displaying projects and skills.

Mrova-Biz-Hub | ReactJS, NodeJS, ExpressJs, MongoDB   https://mrova-biz-hub.onrender.com/

A full stack web application built with the MERN stack. It serves as a guide for people in my community who are looking for certain business in the area. Business are stored in the Mongo database and are fetched with ExpressJS and NodeJS and use ReactJS for displaying them on the front-end.

- Uses ReactJS for front-end.
- Uses NodeJS and ExpressJS for back-end.
- Uses MongoDB for storing businesses and their data.
- Uses Context API for managing state.

Shopping Cart | HTML, CSS, JavaScript, ReactJS   https://deebest.github.io/shopping-cart/

A multi page web application built with HTML, CSS, JavaScript and ReactJS. It uses react-router dom, notifications are displayed when items are added or deleted in the cart, toastify is used for this feature. React Icons is used for adding icons to the application. The displayed items are fetched from an external API called Fakestore API.

- Fetch shopping items from external API.
- Uses React-Router-Dom for switching between pages.
- Uses Toastify for displaying notifications.
- Uses Context API for managing state.

Experience

Freelancer | Front-End Developer   2022 – Present
- Use HTML, CSS, JavaScript and ReactJS to develop innovative multi-page applications with modern front-end UI.
- Deliver responsive, intuitive and seamless application navigation.

Freelancer | Back-End Developer   2023 – Present
- Developed RESTful APIs, designed and implemented robust RESTful APIs using ExpressJS to facilitate seamless communication between the front-end and back-end of web applications.
- Utilized MongoDB for data storage, including designing schemas, managing collections and optimizing queries for performance.

Freelancer | Full-Stack Developer   2024 – Present
- Designed and developed scalable web applications using the MERN stack (MongoDB, ExpressJS, ReactJS, NodeJS), ensuring seamless integration between front-end and back-end components.
- Created and maintained RESTful APIs to facilitate communication between the client-side and server-side, optimizing data retrieval and user interaction.

Education

The Odin Project   2019 – 2023
- Completed a comprehensive open-source coding curriculum for full-stack web development.

Zikhetheleni Secondary School   2011 – 2013
- Completed secondary education from grade 8 to grade 12.