Kommidi Naveen reddy

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CAREER OBJECTIVE

Enthusiastic and skilled in Full-Stack and Front-End technologies, I am seeking an opportunity to apply my knowledge of React.js, JavaScript, Node.js, and MySQL in a dynamic environment. Eager to contribute to innovative projects, enhance user experiences, and grow as a professional in the tech industry.

EDUCATION

sree dattha institute of engineering and science   2018 – 2021
Diploma | 8.8 / 10   Hyderabad, India

Sri indu college of engineering and technology   2021 – 2024
Bachelor of Technology in Mechanical Engineering | 7.5 / 10   Hyderabad, India

SKILLS

Front-End Technologies:: HTML, CSS, JavaScript

Backend technologies: NodeJS

Frame-Works/Libraries: bootstrap, ReactJs, ExpressJS, Tailwind CSS

Developer Tools:: VS Code, Git, GitHub, Postman

Database: MYSQL

PROJECTS

VedaMind AI Chat-Bot 🔗 | React Js | NodeJs | My sql | Material-UI
Developed VedaMindAI, a real-time chatbot with a user-friendly experience. Built the front end with React.js, and the back end is powered by Node.js for smooth and efficient communication.

- Implemented secure login and registration authentication to enhance protection and prevent unauthorized account access.
- Provided an interactive chat interface where users can enter queries as prompts, process them through the web application, and receive real-time, AI-generated responses for a seamless conversation experience
- The backend, built with Node.js, efficiently manages API requests, processes user queries, and integrates third-party APIs to enhance functionality, improve response accuracy, and deliver a seamless user experience.
- Optimized the web application by truncating long responses into shorter ones to enhance performance and improve the user experience.

Multi-Mart E-Commerce 🔗 | React js | React-Bootstrap
Designed a Multi-Mart E-Commerce Web Application using React.js for the front end and React-Bootstrap for a responsive and user-friendly interface. The platform allows users to browse products, add them to their cart, and complete secure purchases with ease.

- Designed an interactive user interface that allows users to seamlessly browse, select products, and place orders with ease, ensuring a smooth shopping experience..
- Provided a search bar and category-based filtering to help users quickly find and refine product selections for a better shopping experience.
- Developed an add-to-cart feature, allowing users to select products and proceed smoothly to checkout.
- Optimized product loading using lazy loading, ensuring images are displayed only when they appear on the screen, enhancing website speed and performance for a smoother user experience.

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge and belief

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