Shailesh Oza

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SUMMARY

A goal-oriented Web Developer with knowledge of HTML, CSS, JavaScript, React.Seeking to use technical proficiency and creativity to develop engaging user experiences and advance in a professional career. Looking to leverage effective debugging, code optimization and project collaboration capabilities to produce applications that exceed user expectations.

PROJECTS

GPT3:MODERN UI/UX WEBSITE BUILT USING REACT.JS

https://github.com/shailesh2503/gpt3.git

- · Designed and developed a modern, responsive website with a focus on user experience using JavaScript, CSS, and React.js.
- · Utilized React.js to create dynamic components and optimize the performance of the website for enhanced user experience across various devices and screen sizes.
- · Followed version control practices using tools like Git to maintain a organized development process.

BUILT RESTAURANT WEBSITE USING REACT.JS

https://github.com/shailesh2503/restaurant-web.git

- · Developed a fully responsive website with a focus on user experience using JavaScript, CSS, and React.js.
- · Utilized CSS for styling and layout design, ensuring consistency and aesthetic appeal while adhering to best practices in UI design.
- Implemented responsive design principles and cross-browser compatibility techniques to ensure a consistent and optimal experience for users on different platforms and browsers.
- · Conducted thorough testing and debugging to identify and resolve issues, ensuring the reliability and stability of the website.

FOOD DELIVERY WEB APPLICATION USING MERN STACK

https://github.com/shailesh2503/food-delivery-app.git · January 2023 - February 2023

- $\cdot \ \, \text{Developed a Food Delivery app that enabled customers to order food online with user authentication and authorization.}$
- · Increased customer satisfaction by integrating a feature that allowed customers to filter out favorite items.
- · Optimized application performance by identifying and refactoring inefficient code, resulting enhanced food delivery web application performance by 30% through diligent profiling and optimization of MongoDB queries, employing React for seamless UI updates, and reducing server response time with Node.js and Express optimizations.

EDUCATION

Post Graduate Diploma In Advance Computing(PG-DAC)

Netcom Jaipur • 2023 • 86%

Bachelor Of Engineering in Electronics and Telecommunication

Dr.D.Y.Patil Institute Of Technology • Pimpri,Pune • 2022 • 74%

XII

Maharashtra State Board • 2018 • 70%

SKILLS

HTML,CSS,JavaScript

React.Js

Node.Js

Java

MySql

Responsive design

Git & Github