

Restaurant webpage using bootstrap, CSS, Html, JS

Writeup

The project involves creating a responsive restaurant website for Ming's Diner using HTML, Bootstrap, JavaScript, and JQuery.

The website showcases the restaurant's bestsellers, contact information, and a user-friendly navigation system.

Key features include a landing page, a dynamic navbar, a call-to-action button, a grid layout, and a visually appealing footer.

A contact form is integrated to facilitate user interaction and inquiries.

The development process includes adding custom-designed JavaScript for a unique and engaging user experience.

The codebase is managed using Git, with the final version pushed to a GitHub repository.

The website adheres to responsiveness standards, ensuring seamless user experience across various devices.

The project documentation includes step-by-step instructions and algorithms in a Google Docs format.

Custom CSS styles enhance the visual appeal of the website, creating a cohesive and attractive design.

The registration form feature has been added, offering users a streamlined process to register with the restaurant.