

WEB TECH PROJECT

RESTAURANT **WEBSITE**

**Team Members: Anurag Bachchan
(22CS3012) & Anurag Kumar
Sonkar(22CS3013)**



INTRODUCTION

1. We are creating a dynamic restaurant website which will display restaurant menus and provide services to order them.
2. It will explore our menu seamlessly on any device - be it your computer, tablet, or phone. Our website adapts to your screen size, ensuring a smooth and enjoyable experience.
3. It also provide services such as home delivery, make online payment and live order tracking to users with the convenience of the website.

FEATURES

- 1. Menu Display:** Clearly showcase dishes with descriptions and prices.
- 2. Online Reservations:** Allow users to book tables conveniently.
- 3. Online Ordering:** Enable online ordering for pickup or delivery.
- 4. Responsive Design:** Ensure a seamless experience on various devices.
- 5. Interactive Maps:** Provide location details and directions.
- 6. Image Gallery:** Showcase restaurant ambiance and signature dishes.
- 7. Specials and Promotions:** Highlight discounts and limited-time offers.
- 8. Customer Reviews:** Display testimonials and encourage feedback.
- 9. Contact Form:** Allow inquiries and feedback through a form.
- 10. About Us Section:** Share the restaurant's story and team details.



TECHNOLOGIES USED

1. HTML (HyperText Markup Language):

1. Purpose: Defines the structure and content of web pages.
2. Usage: Essential for creating the basic layout and elements of the restaurant website.

2. CSS (Cascading Style Sheets):

1. Purpose: Styles the HTML elements, determining the visual presentation of the website.
2. Usage: Used to control layout, colors, fonts, and overall styling for a visually appealing design.

3. JavaScript:

1. Purpose: Adds interactivity and dynamic behavior to web pages.
2. Usage: Used for client-side scripting, allowing features like image sliders, form validation, and interactive menus.

**THANK
YOU..**

