



Taste the flavours
of India!



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INTRODUCTION

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An introduction to a food website serves as the virtual front door to your culinary world, welcoming visitors and setting the stage for their culinary journey. It should provide a glimpse into what your website is all about and entice users to explore further.

we believe that food is more than just nourishment; it's a celebration of culture, creativity, and community.





Cooking
from
Heart

Advantages of this Websites

- 1. Online Visibility:** Our food website provides customers discover offerings of different types of food
- 2. Menu Display:** For restaurants, your website can serve as an online menu, allowing customers to browse offerings, view prices, and make informed choices before visiting or placing an order.
- 3. Brand Promotion:** our food website can be an extension of your brand, allowing you to showcase your unique style and personality through design, images, and content.
- 4. Easy Updates:** Websites are easily updated, allowing you to make changes to your menu, post new recipes or blog content, and keep your audience informed about specials or events.
- 5. Engage with Your Audience:** Websites enable you to interact with your audience through comments, social media integration, and email subscriptions, fostering a sense of community and loyalty.



Languages used for Frontend

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HTML: HTML which stands for Hyper Text Markup Language, is the standard markup language used to create web pages. It is the foundation of web development and is used to structure content on the World Wide Web.

CSS: CSS, which stands for Cascading Style Sheets, is a style sheet language used for describing the visual presentation of web pages written in HTML or XML. CSS allows you to control the layout, design, and formatting of web content.

Bootstrap: Bootstrap is a popular front-end framework for building responsive and mobile-first web applications. It provides a set of pre-designed HTML, CSS, and JavaScript components, along with a grid system and various utilities, to help developers create modern and visually appealing web interfaces quickly and efficiently.

JavaScript: JavaScript is a versatile and widely-used programming language primarily known for its role in web development. It allows you to create interactive and dynamic web pages, build web applications, and enhance user experiences.

React: React, also known as React.js or ReactJS, is a popular JavaScript library for building user interfaces (UIs). Developed and maintained by Facebook, React is widely used for creating dynamic, interactive, and reusable UI components.

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Node.js is an open-source, server-side runtime environment that allows developers to build and run network applications using JavaScript. It is built on the V8 JavaScript engine.

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Framework :

A framework, on the other hand, is a pre-built set of tools, libraries, and conventions designed to aid developers in building applications more efficiently.

Framework used in website is:-

- **Express:** Express is a minimal and flexible Node.js web application framework that provides a robust set of features for building web and mobile applications.

Languages used for Backend

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Node.js is an open-source, server-side runtime environment that allows developers to build and run network applications using JavaScript. It is built on the V8 JavaScript engine.

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Database:

A database is a structured collection of data that is organized and stored in a way that allows for efficient data retrieval and management.

- **MongoDB:** MongoDB is a popular, open-source NoSQL database that is designed for flexibility, scalability, and ease of development.

Libraries Used

- Reaction- icons
- React-router-dom
- Material-ui
- React-scripts

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- Reaction- icons

[React Icons](#) is a popular and versatile library that provides a collection of icon sets from various sources, such as Font Awesome, Material Icons, and more. It allows you to easily import and use icons from these sets in your React components. It's highly customizable and straightforward to use.

- React-router-dom
- Material-ui
- React-scripts

Libraries Used

- Reaction- icons
- React-router-dom

React-router-dom is a popular library for adding client-side routing and navigation to React applications. It allows you to define routes and manage navigation between different parts of your application without the need to perform full page reloads..

- Material-ui
- React-scripts

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- Reaction- icons
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Material-UI is a popular open-source UI framework for React that is based on Google's material Design guidelines. It provides a set of pre-designed, highly customizable components and styles to help developers create modern and visually appealing user interfaces.

- React-scripts

Libraries Used

- Reaction- icons
- React-router-dom
- Material-ui
- React-scripts

React-scripts is a package that was used as part of Create React App (CRA), which is a popular and officially supported tool for setting up and bootstrapping React applications with a predefined development and build configuration.

Conclusion





THANK YOU