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## **E-Commerce website: FoodMart (Food Delivery Website)**

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# I. Context

Sr. No.	Name of Context
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4.	Conclusion

## II. Problem Statement

Develop a React E-commerce website using

- (A) Product screen
- (B) Product Details Screen
- (C) Shopping cart Screen

## III. Introduction

Welcome to our food delivery website, built with the power of React! Our website is designed to make ordering food online easy and convenient, so you can enjoy delicious meals from the comfort of your own home. With a user-friendly interface and a wide selection of restaurants and cuisines to choose from, you can easily browse our menu, place your order, and track your delivery all in one place. Our website is optimized for a seamless and responsive experience on any device, so you can order food on the go or from the comfort of your couch. Whether you're in the mood for pizza, sushi, or something in between, we've got you covered. So why wait? Start exploring our website and order your next meal today!

The FoofMart Contains

**User Interface (UI):** The UI is the first thing a user interacts with when they visit a website. It should be intuitive and easy to navigate, with clear calls-to-action for ordering food, tracking orders, and contacting customer support.

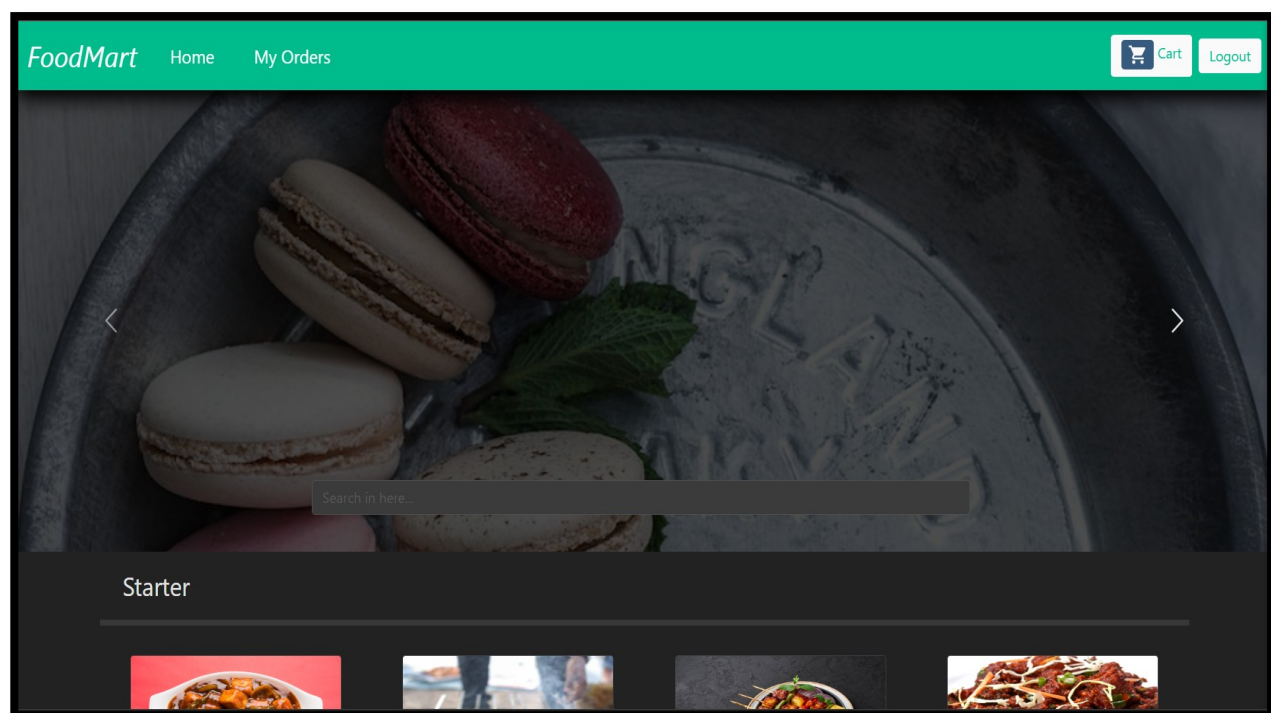
**Performance:** A food delivery website should load quickly, even on slow internet connections, to ensure a seamless user experience. The website should also be optimized for mobile devices, as many users will likely be ordering food on-the-go.

**Order Placement:** The website should provide users with a simple and straightforward process for placing orders. It should allow users to select their desired dishes, customize their orders, and input their delivery address and payment details.

**Order Tracking:** Once an order has been placed, users should be able to track its progress in real-time. The website should provide regular updates on the status of the order, including when it has been accepted, when it is being prepared, and when it is on its way for delivery.

## IV. Output

### Home Page



## Starter



Chilli Paneer

1 ▾ half ▾ ₹120/-

Add to Cart



Chicken Tikka

1 ▾ half ▾ ₹170/-

Add to Cart



Paneer Tikka

1 ▾ half ▾ ₹170/-

Add to Cart



Paneer 65

1 ▾ half ▾ ₹150/-

Add to Cart

## Biryani/Rice



Prawns Fried Rice

1 ▾ half ▾ ₹120/-



Chicken Biryani

1 ▾ half ▾ ₹170/-



Veg Biryani

1 ▾ half ▾ ₹150/-



Fish Biryani

1 ▾ half ▾ ₹200/-

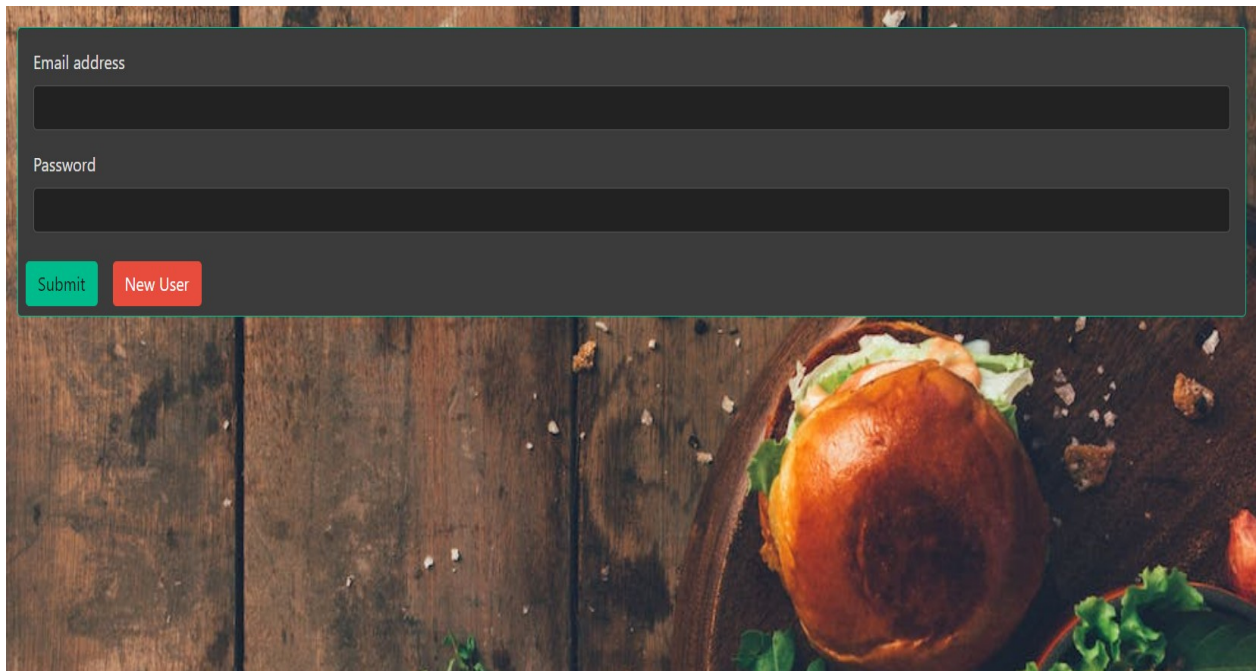
## User Login

Email address

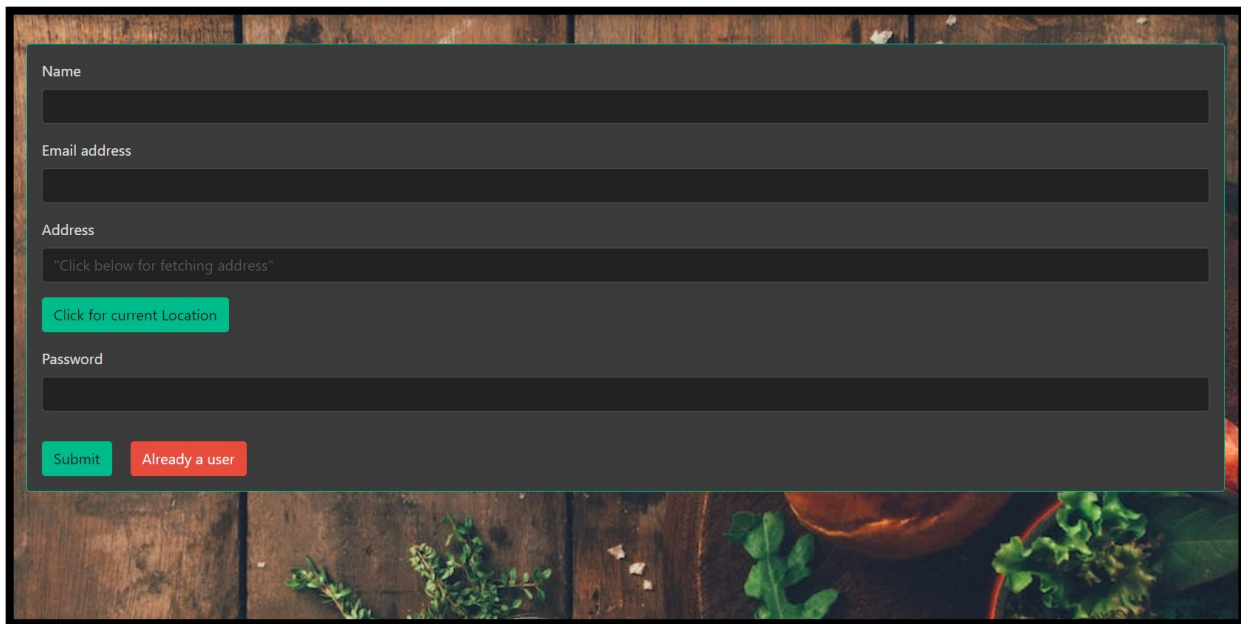
Password

Submit

New User



## User SignUp-



A dark-themed user sign-up form is displayed over a background image of fresh vegetables on a wooden surface. The form includes input fields for Name, Email address, Address, and Password. A button labeled "Click for current Location" is positioned below the address field. At the bottom, there are two buttons: "Submit" and "Already a user".

Name

Email address

Address

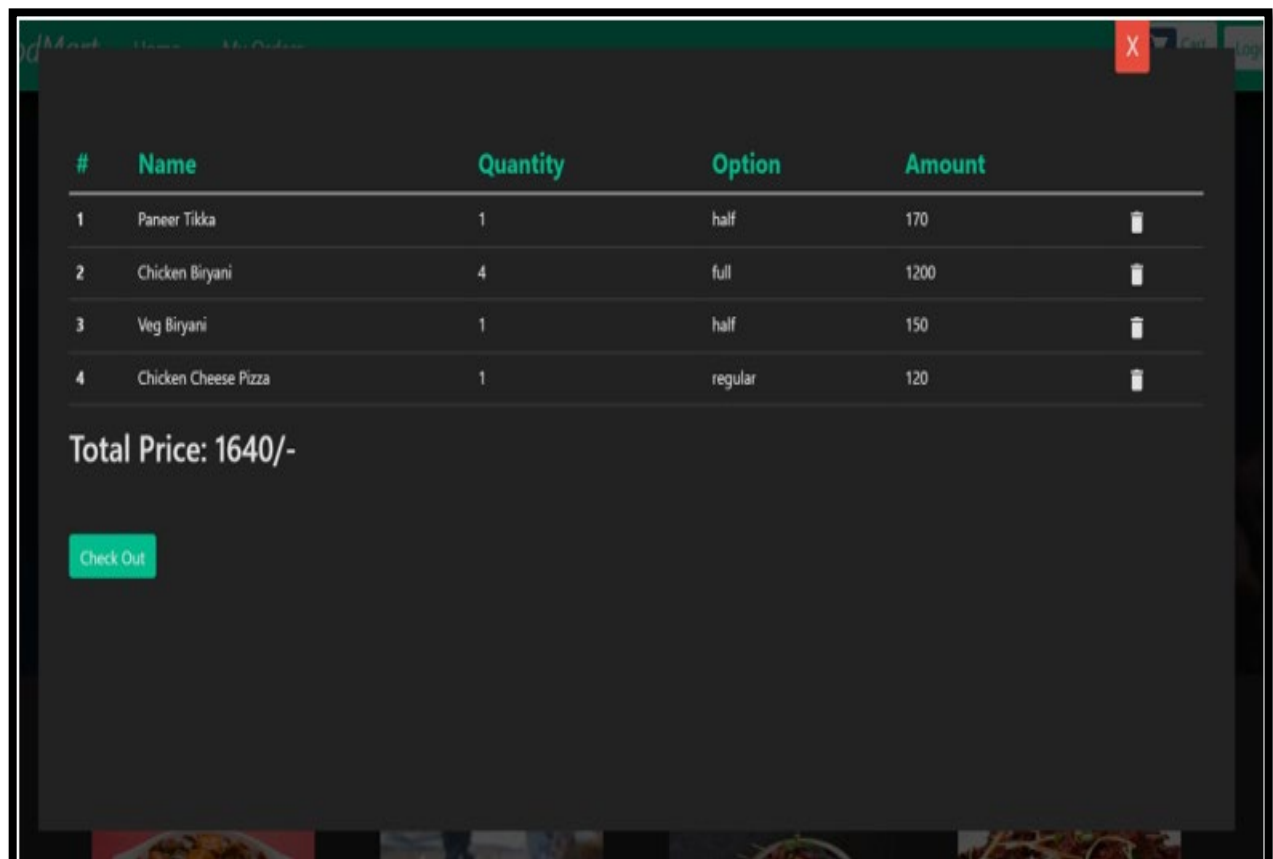
"Click below for fetching address"

Click for current Location

Password

Submit Already a user

## Order Summary-



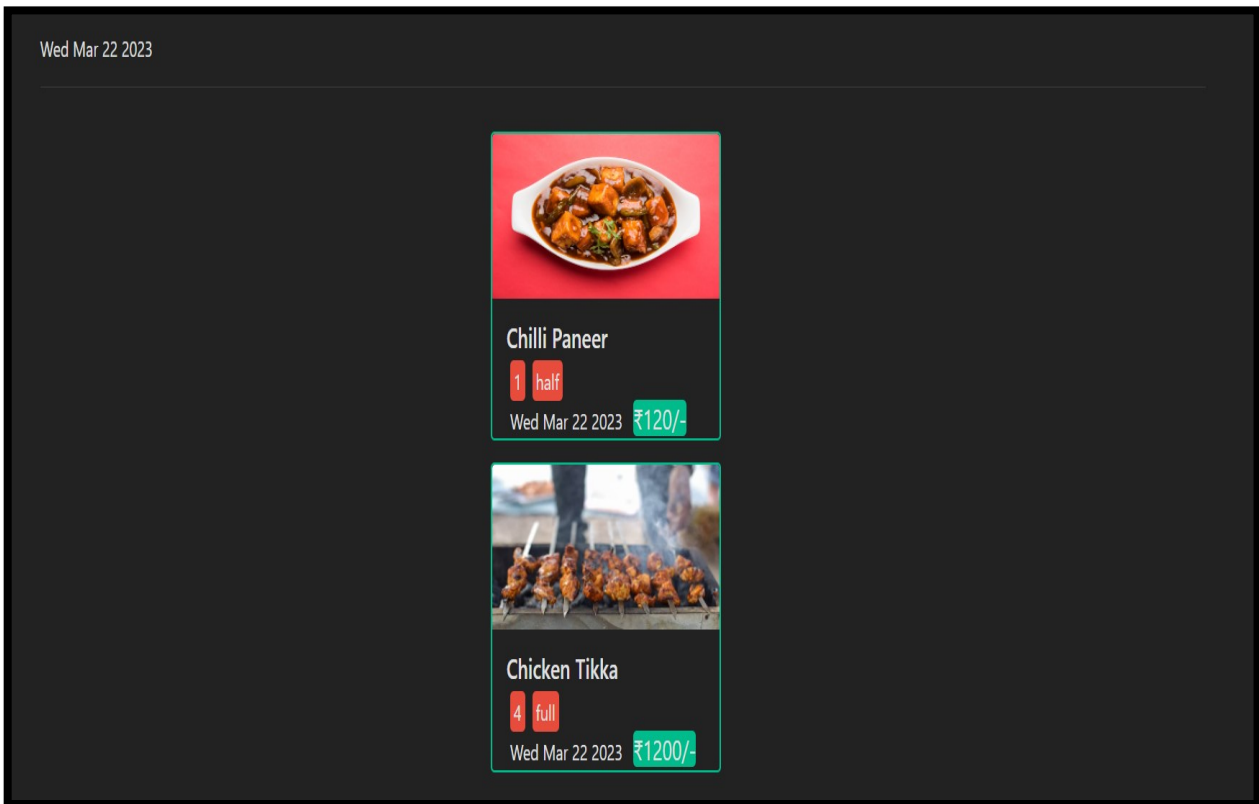
An order summary overlay is shown on a food background. It features a table with 5 columns: #, Name, Quantity, Option, and Amount. The table lists four items: Paneer Tikka, Chicken Biryani, Veg Biryani, and Chicken Cheese Pizza. Below the table, the total price is displayed as "Total Price: 1640/-". A "Check Out" button is located at the bottom left of the overlay. A red "X" button is in the top right corner of the overlay.

#	Name	Quantity	Option	Amount
1	Paneer Tikka	1	half	170
2	Chicken Biryani	4	full	1200
3	Veg Biryani	1	half	150
4	Chicken Cheese Pizza	1	regular	120

Total Price: 1640/-

Check Out

## My Orders



## V. Conclusion

In conclusion, a food delivery website built using React can provide users with a seamless and convenient ordering experience. The website's user-friendly interface, real-time order tracking, and responsive design can help users easily browse the menu, place orders, and track their deliveries. With the ability to customize orders, select payment methods, and rate and review their experiences, users can have greater control over their food delivery experience. Additionally, the website's robust customer support can help address any issues or concerns that users may have. Overall, a well-designed food delivery website built using React can provide a reliable and efficient service to users.

