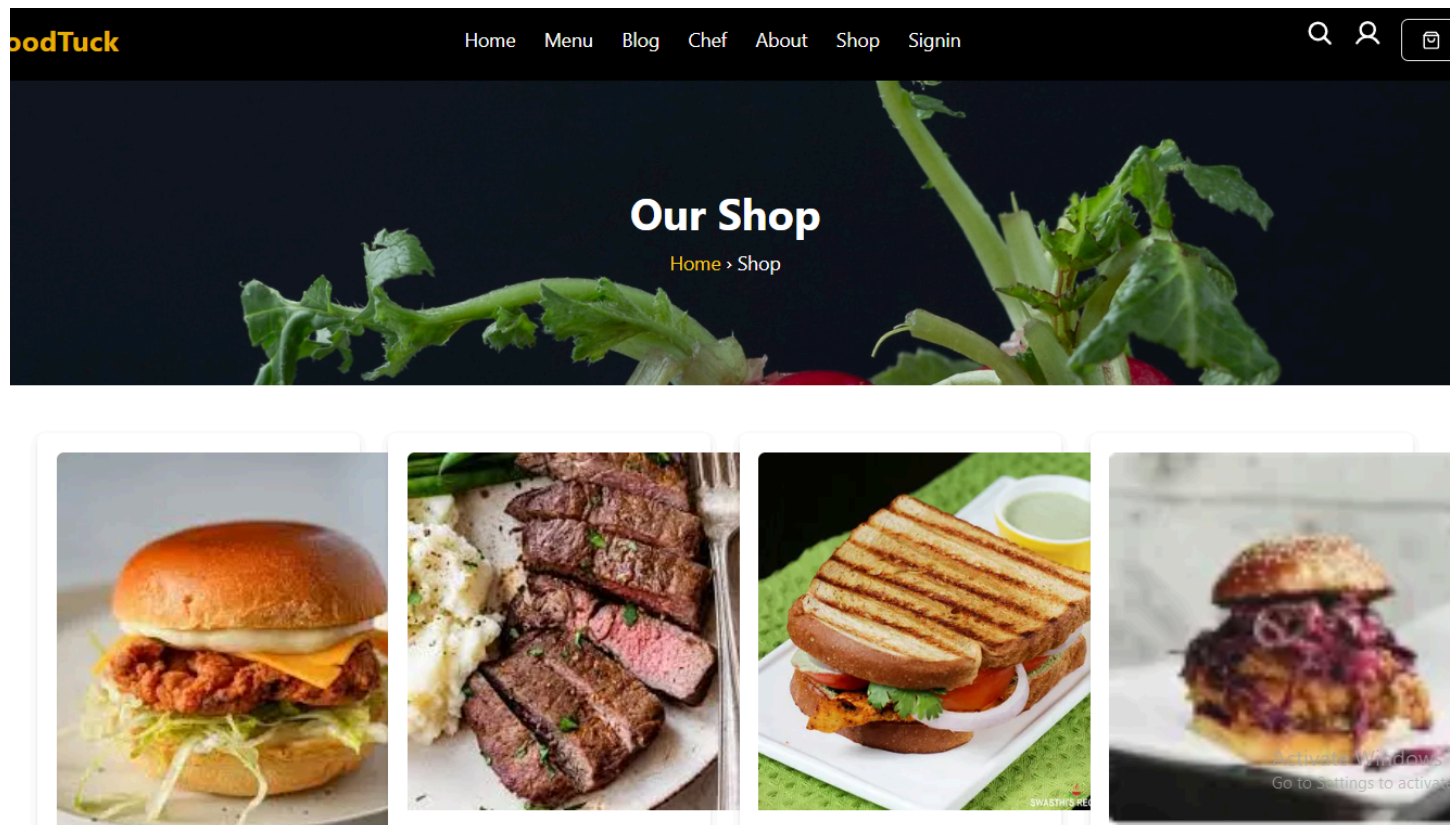


# Day 4 - Dynamic Frontend Components: As Food Website.

- **Goal:** The goal for Day 4 is to design and develop dynamic frontend components for the website. These components will fetch data from Sanity CMS or APIs and render it dynamically on the frontend.
- **Components to Build:**
  - **Product Listing Component:** This component will display products in a grid layout, including details like product name, price, image.

Overall, the document outlines the plan for building dynamic frontend components for a food website using Sanity CMS or APIs.



- **Category Component:** This component will allow individual product details to be displayed using dynamic routing in Next.js. Each product will have a dedicated page with comprehensive information like product available sizes, and price.

## Food Category Choose Food Item






- **Product Detail Component:** This component will allow individual product details to be displayed using dynamic routing in Next.js. Each product will have a dedicated page with comprehensive information like product description, available sizes, and price.

**Example:** There is a visual example of a product detail page with a "Chicken Country Bugger" dish, its price, and a button.


**FoodTuck**[Home](#)[Menu](#)[Blog](#)[Chef](#)[About](#)[Shop](#)[Signin](#)

## Our Shop

[Home](#) > Shop Details



SALE



### Chicken Country Burger

Description: A tender, grilled or fried chicken breast, seasoned with southern-style spices, paired with fresh lettuce, tomato, pickles, and a zesty mayonnaise sauce, all nestled in a soft, toasted bun. Served with a side of golden fries.

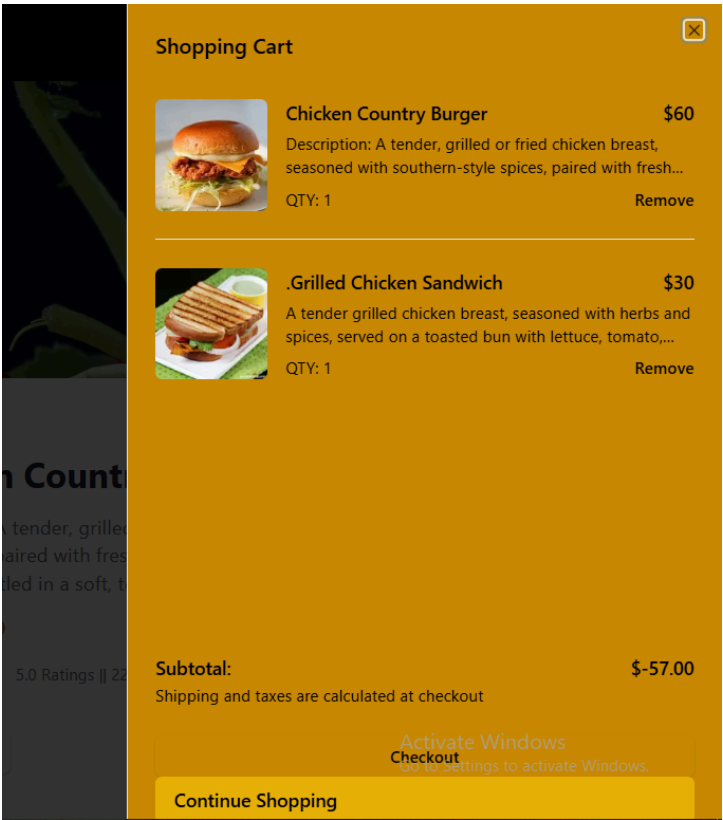
**\$6000** ~~\$90~~

☆☆☆☆☆ 5.0 Ratings || 22 Reviews Dictum/cursus/Dictum

Add To Cart

Activate Windows  
Go to Settings to activate Windows

- **Cart Component:** The Cart component displays the products that users add to cart, including the quantity and total price, Its uses state management to tracks items cart.



- **Dynamic Routing**
- Dynamic routing is used to handle routes like /shop/:id for individual product pages.
  - **1. Create Dynamic Route File:**
    - In the pages directory, create a [id].tsx file inside the shop folder:  
pages/shop/[slug]/page.tsx
  - **2. Get Product Data Dynamically:**

2. Get Product Data Dynamically:

Frontend Component	Styling and Responsiveness	Code Quality	Documentation and Submission	Final Review
✓	✓	✓	✓	✓