DAY 4 - BUILDING DYNAMIC FRONTEND COMPONENTS FOR General E-Commerce

Today:

I worked on creating multiple components for my website, like Featured Products, Latest Products, Trending Products, and Top Categories. I fetched data from Sanity based on the conditions set for components or routes and displayed it accordingly. I implemented logic for the cart, wishlist, and ensured the site is fully responsive. Additionally, I integrated ShipEngine tracking to improve the user experience.

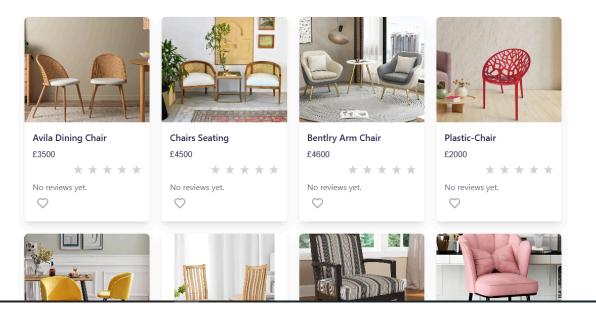
> https://ui-ux-quater2-final-hackathon-yqyi.vercel.app/

Category:

Success: Chairs Category

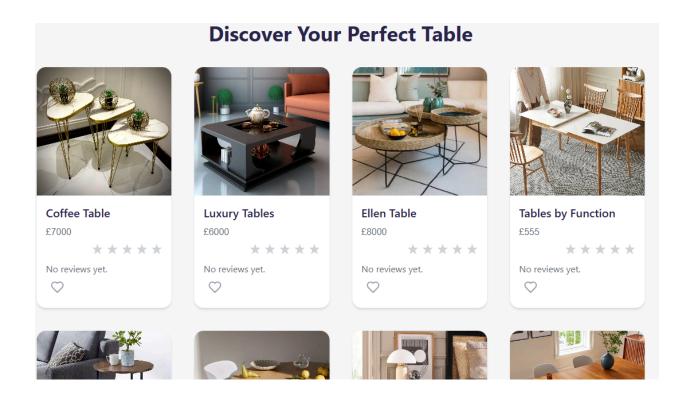
```
"use client";
import React, { useEffect, useState } from "react";
import { client } from "@/sanity/lib/client";
import Link from "next/link";
import Swal from "sweetalert2";
import ReviewsAndRatings from "@/app/components/ReviewsAndRatings";
import Wishlist from "@/app/components/wishlist";
import Brand from "@/app/home2/brand";
interface Chair {
   _id: string;
   name: string;
   title: string;
   imageUrl: string;
  price: number;
const ChairsProduct = () => {
  const [chairs, setChairs] = useState<Chair[]>([]);
   useEffect(() => {
      const fetchChairs = async () => {
            const query =
            '*[_type == "chairs"]{_id, name, title, price, "imageUrl": image.asset->url}';
            const result = await client.fetch<Chair[]>(query);
            setChairs(result);
            catch (error) {
            console.error("Error fetching chairs:", error);
```

Stylish Chairs for Ultimate Comfort

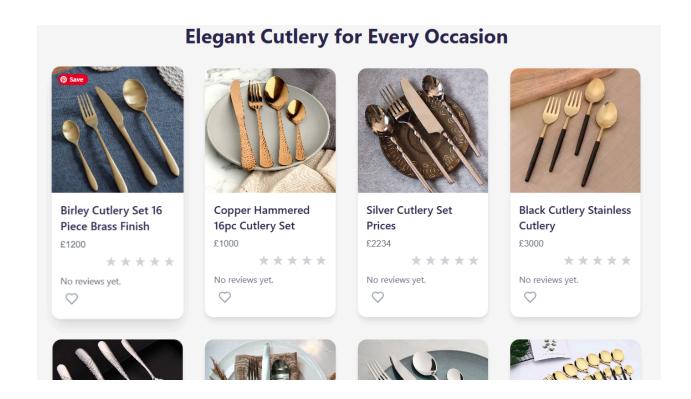


Success: Table Category

```
const TableProduct = () => {
 const [tables, setTables] = useState<Table[]>([]);
 useEffect(() => {
   const fetchTables = async () => {
     try {
       const query =
       '*[_type == "tables"]{_id ,name, title, price, "imageUrl": image.asset->url}';
       const result = await client.fetch<Table[]>(query);
       setTables(result);
       catch (error) {
       console.error("Error fetching tables:", error);
   fetchTables();
 }, []);
 return (
   <div className="bg-[#F9F9F9] min-h-screen py-10">
     <h1 className="text-dark-primary font-clash text-4xl font-bold text-[#2A254B] text-center mt-10">
     Discover Your Perfect Table
```



Success: Cutlery Category



And More Success