

# Market Place Technial Foundation

## Nike

### Hackathon Day 4: Building Dynamic Frontend Components For Marketplace

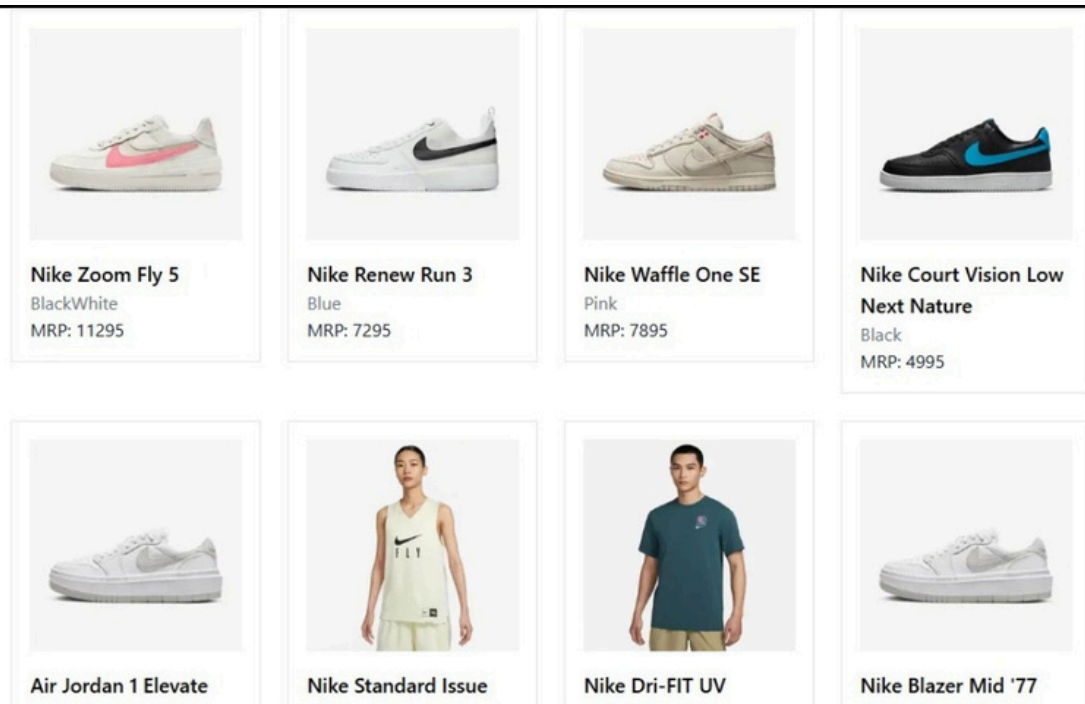
#### Key Components To Build

#### Product Listing Component

#### Code Snippet

```
page.tsx ...[id] U X  page.tsx ...[id] U  package.json  page.tsx ...stores U  Navbartsx M  page.tsx ...allproduct M
rc > app > allproduct > [id] > page.tsx > ProductDetail > query
1 import { client } from '@sanity/lib/client';
2 import Link from 'next/link';
3 import Button from '@components/Button';
4 import Image from 'next/image';
5
6 type allproduct = {
7   _id: string;
8   productName: string;
9   imageUrl: string;
10  colors?: string[];
11  price: number;
12  description: string;
13 };
14
15 export default async function ProductDetail({ params }: { params: { id: string } }) {
16   const query = `
17     *[_type == "product" && _id == "${params.id}"][0] {
18       _id,
19       productName,
20       "imageUrl": image.asset->url,
21       colors,
22       price,
23       description
24     }
25   `;
26
27   const product: allproduct = await client.fetch(query);
28
29   if (!product) {
30     return <div>Product not found</div>;
31   }
32 }
```

#### Output Snippet

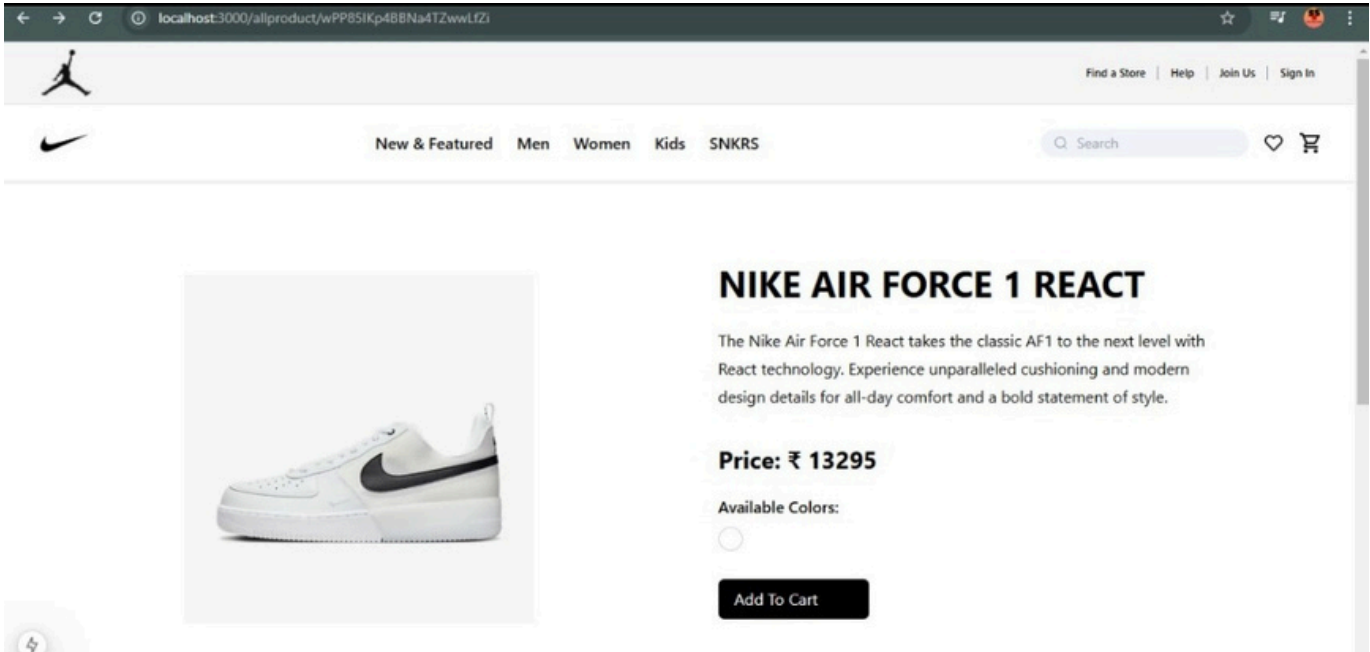


# Product Detail Component

## Code Snippet

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c > app > allproduct > [id] >  page.tsx > ProductDetail > product
13  };
14
15  export default async function ProductDetail({ params }: { params: { id: string } }) {
16    const query = `
17      *[_type == "product" && _id == "${params.id}"][0] {
18        _id,
19        productName,
20        "imageUrl": image.asset->url,
21        colors,
22        price,
23        description
24      }
25    `;
26
27    const product: Product = await client.fetch(query);
```

## Output Snippet



## Code Snippet:

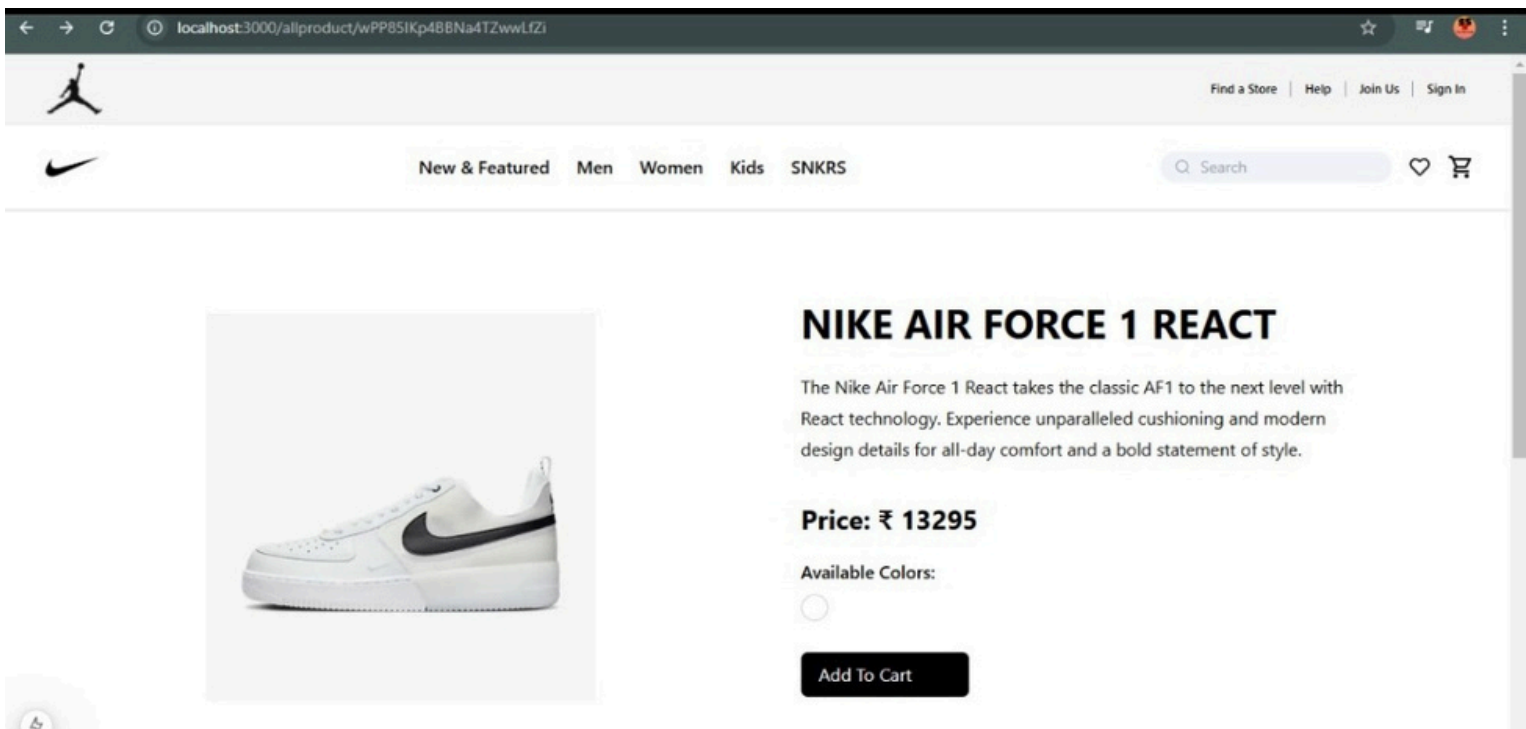
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# Dynamic Routing:

## Code Snippet:

```
src > components > Header.tsx > Header
9 export default function Header() {
10   const [isMenuOpen, setIsMenuOpen] = useState(false);
11   const [searchQuery, setSearchQuery] = useState("");
12   const [products, setProducts] = useState<any[]>([]);
13   const [filteredProducts, setFilteredProducts] = useState<any[]>([]);
14
15   // Fetch products from Sanity
16   useEffect(() => {
17     const fetchProducts = async () => {
18       const data = await client.fetch(`*[_type == "product"]{
19         _id,
20         productName,
21         category,
22         price,
23         image,
24         description,
25       }`);
26       setProducts(data);
27       setFilteredProducts(data); // Initialize with all products
28     };
29
30     fetchProducts();
31   }, []);
32
33   // Handle search query change
34   const handleSearch = (event: React.ChangeEvent<HTMLInputElement>) => {
35     const query = event.target.value.toLowerCase();
36     setSearchQuery(query);
37
38     // Filter products based on search query
39     const filtered = products.filter((product) =>
40       product.productName.toLowerCase().includes(query)
41     );
42     setFilteredProducts(filtered);
43   };
44
45   // Right side - Search Bar and Dropdown
46   return (
47     <div className="hidden md:flex space-x-4 items-center">
48       <div className="relative">
49         <div className="flex items-center gap-[10px] px-[15px] py-[5px] border
50           border-gray-300 rounded-2xl">
51           <input
52             type="text"
53             placeholder="Search..."
54             value={searchQuery}
55             onChange={handleSearch}
56             className="bg-transparent outline-none text-black text-[14px]
57               placeholder:text-gray-500 w-full"
58           />
59           <IoSearch className="text-black w-[20px] h-[20px]" />
60         </div>
61
62         <div>
63           <div className="absolute bg-white w-full border border-gray-300
64             rounded-md shadow-lg mt-2 z-10">
65             <ul>
66               <li>
67                 {filteredProducts.map((product: any) => {
68                   <li>
69                     <div>
70                       <div>
71                         <div>
72                           <div>
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129                    </li>
130                  </ul>
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132              </div>
133            </div>
134          </div>
135        </div>
136      </div>
137    );
138  }
139}
```

## Get Product Data Dynamically:





# Filter Panel Component:

## Code Snippet:

```
Filter.tsx U ×
> components > Filter.tsx > ...
1 "use client";
2 import { useState } from "react";
3
4 export default function Filter(){
5   const [isSidebarOpen,
6     setIsSidebarOpen] = useState
7     (false);
8   const toggleSidebar = () =>
9   {
10     setIsSidebarOpen
11     (!isSidebarOpen);
12   };
13   return(
14     <aside
15       className={`fixed top-0
16         left-0 h-full bg-
17         [FFFFFF] p-4 pl-12 z-40
18         transition-transform
19         duration-300 ease-in-out
20         transform ${
21           isSidebarOpen ?
22             "translate-x-0" :
23             "-translate-x-full"
24         } lg:relative
25         lg:translate-x-0 lg:w-1/
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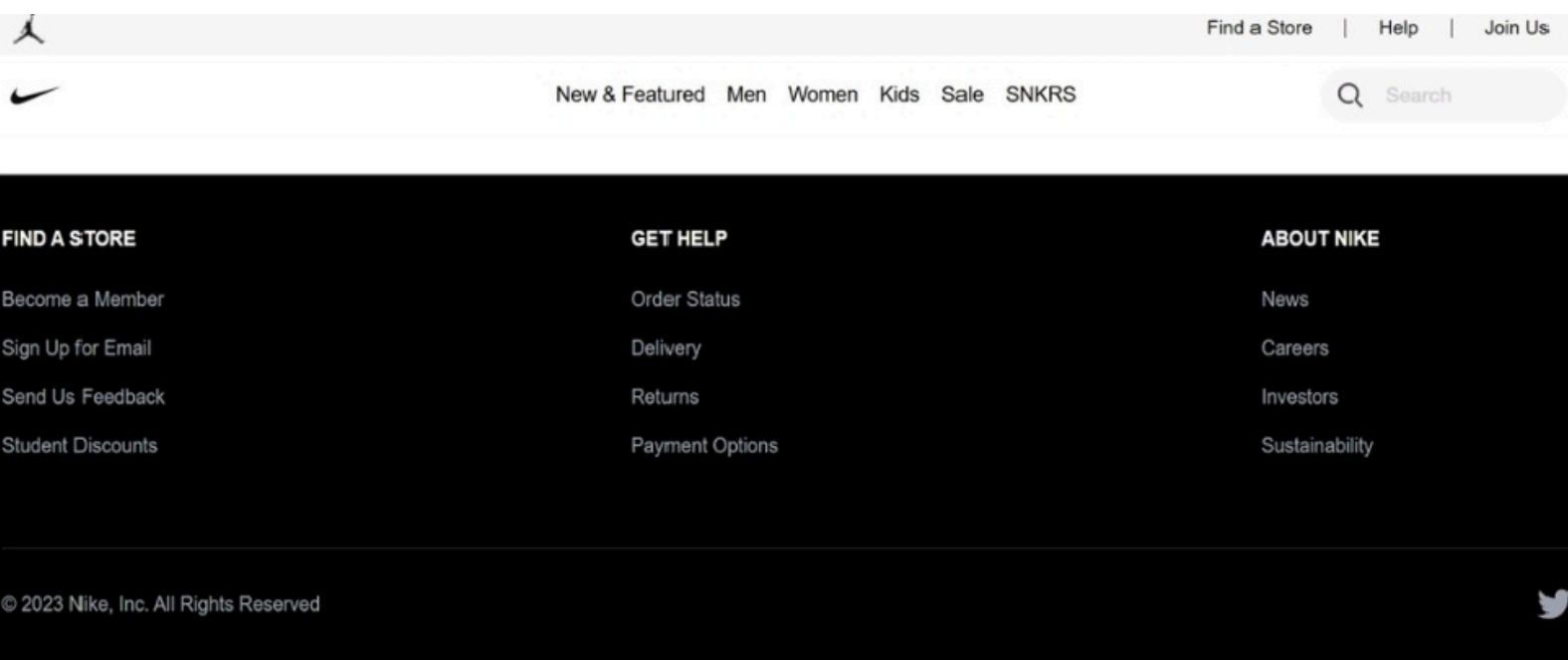
# Footer And Header Components:

## Code Snippet:

```
Header.tsx M x
src > components > Header.tsx > Header
1 "use client"
2 import Image from "next/image"
3 import { useState } from "react";
4 import Link from "next/link";
5
6 export default function Header() {
7   const [isMenuOpen, setIsMenuOpen] = useState(false);
8   return (
9     <>
10      <header className="body-font bg-[#F5F5F5] h-[36px] pt-1">
11        <div className="container mx-auto flex flex-wrap items-center justify-between px-6">
12          { /* Logo and Icon Section */ }
13          <div className="flex items-center">
14            <Image
15              className="w-[24px] h-[24px]"
16              width={24}
17              height={24}
18              src={"/assets/Vector.png"}
19              alt={"Icon"}
20            />
21          </div>
22        </div>
23      </>
24      { /* Navigation Section */ }
```

```
Footer.tsx x
src > components > Footer.tsx > ...
1 import { FaFacebook, FaInstagram, FaTwitter } from
  "react-icons/fa";
2
3 export default function Footer() {
4   return (
5     <footer className="bg-black text-white py-8">
6       <div className="container mx-auto px-4 flex flex-wrap justify-between">
7         { /* Column 1 */ }
8         <div className="w-full sm:w-1/2 md:w-1/4 mb-6">
9           <h4 className="uppercase text-sm font-semibold mb-4">Find a Store</h4>
10          <ul>
11            <li className="mb-2">
12              <a href="#" className="text-gray-400 hover:text-white text-sm">
13                Become a Member
14              </a>
15            </li>
16            <li className="mb-2">
17              <a href="#" className="text-gray-400 hover:text-white text-sm">
18                Sign Up for Email
19              </a>
20            </li>
```

## Output Snippet:



# FAQ aand Help Center Component:

## Code Snippet:

```
FAQs.tsx U X
c > components > FAQs.tsx > FAQs
1  import React from 'react'
2
3  export default function FAQs() {
4    return (
5      <div>
6        <h3 className="font-bold text-lg mb-4">FAQs</h3>
7        <div className="text-sm space-y-4">
8          <p>
9            <strong>Does my card need international purchases enabled?</strong><br />
10           Yes, we recommend asking your bank to enable international purchases on your card. You will be
11           notified at checkout if international purchases need to be enabled.
12         </p>
13         <p>
14           <strong>Can I pay for my order with multiple methods?</strong><br />
15           No, payment for Nike orders can't be split between multiple payment methods.
16         </p>
17         <p>
18           <strong>What payment method is accepted for SNKRS orders?</strong><br />
19           You can use any accepted credit card to pay for your SNKRS order.
20         </p>
21       </div>
22     )
23   }
24
```

## Output Snippet:

### FAQs

#### Does my card need international purchases enabled?

Yes, we recommend asking your bank to enable international purchases on your card. You will be notified at checkout if international purchases need to be enabled.

#### Can I pay for my order with multiple methods?

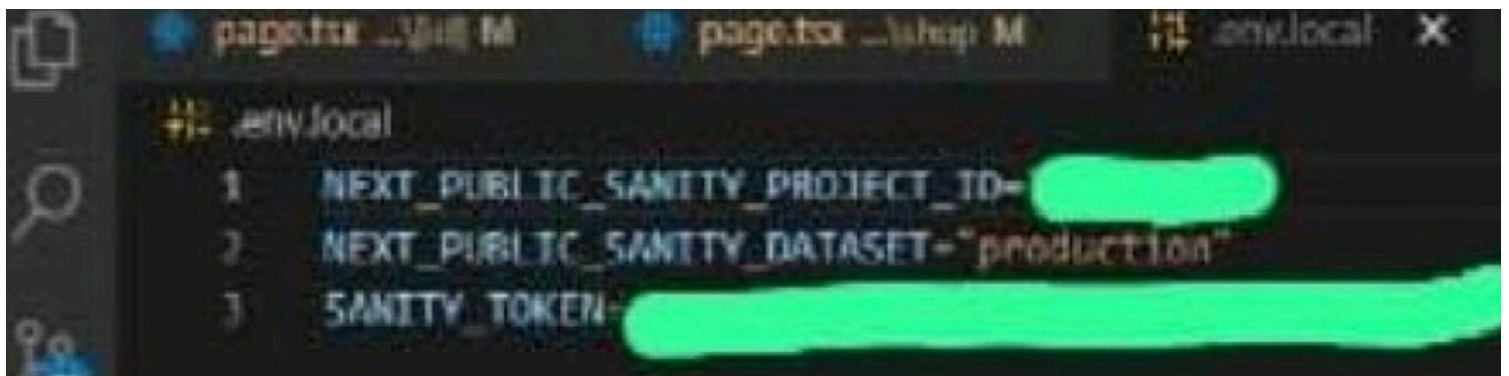
No, payment for Nike orders can't be split between multiple payment methods.

#### What payment method is accepted for SNKRS orders?

You can use any accepted credit card to pay for your SNKRS order.

## API Integration

I have successfully integrated Sanity CMS into my project by setting up the Sanity client and fetching dynamic data through its API. Using Sanity CMS, I managed structured content such as product details and shipment information, allowing seamless real-time data updates. The fetched data is now dynamically displayed on the front end, ensuring efficient content management and a smooth user experience.

A screenshot of a code editor with a dark theme. The editor shows a file named `env.local` with three lines of code. The first line is `NEXT_PUBLIC_SANITY_PROJECT_ID=` followed by a redacted value. The second line is `NEXT_PUBLIC_SANITY_DATASET="production"`. The third line is `SANITY_TOKEN=` followed by a long redacted value. The code is written in a light blue font. The editor has a sidebar on the left with icons for file explorer, search, and source control. The top of the editor shows tabs for `page.jsx` and `env.local`.

```
1 NEXT_PUBLIC_SANITY_PROJECT_ID=  
2 NEXT_PUBLIC_SANITY_DATASET="production"  
3 SANITY_TOKEN=
```



# Final Checklist:

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

