

```
1 import { client } from "@sanity/lib/client";
2 export const dynamic = 'force-static'
3
4 export async function GET() {
5   try {
6     const categories = await client.fetch(`*[_type == "categories"] {
7       _id,
8       title,
9       "imageUrl": image.asset->url
10     }`);
11
12     return new Response(JSON.stringify(categories), {
13       headers: { "Content-Type": "application/json" },
14     });
15   } catch (error) {
16     console.log(error)
17     return new Response(
18       JSON.stringify({ error: "Failed to fetch categories" }),
19       {
20         status: 500,
21         headers: { "Content-Type": "application/json" },
22       }
23     );
24   }
25 }
26
```





# Library Stool Chair

\$20.00 USD

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 Add To Cart



sanity > product.tsx > ProductsPage

Page > products.tsx

```
import React, { useEffect, useState } from 'react';
import { fetchProducts } from '@sanity/sanity.client';
import ProductCard from '@app/components/productCard';
```

```
const ProductsPage: React.FC = () => {
  const [products, setProducts] = useState<any[]>([]);
```

```
  useEffect(() => {
    const getProducts = async () => {
      const productData = await fetchProducts();
      setProducts(productData);
    };
  });
```

```
  getProducts();
}, []);
```

```
  return (
    <div className="product-list">
      {products.map((product) => (
        <ProductCard key={product._id} product={product} />
      ))}
    </div>
  );
};
```

```
export default ProductsPage;
```



## Feature Products



## Our Products