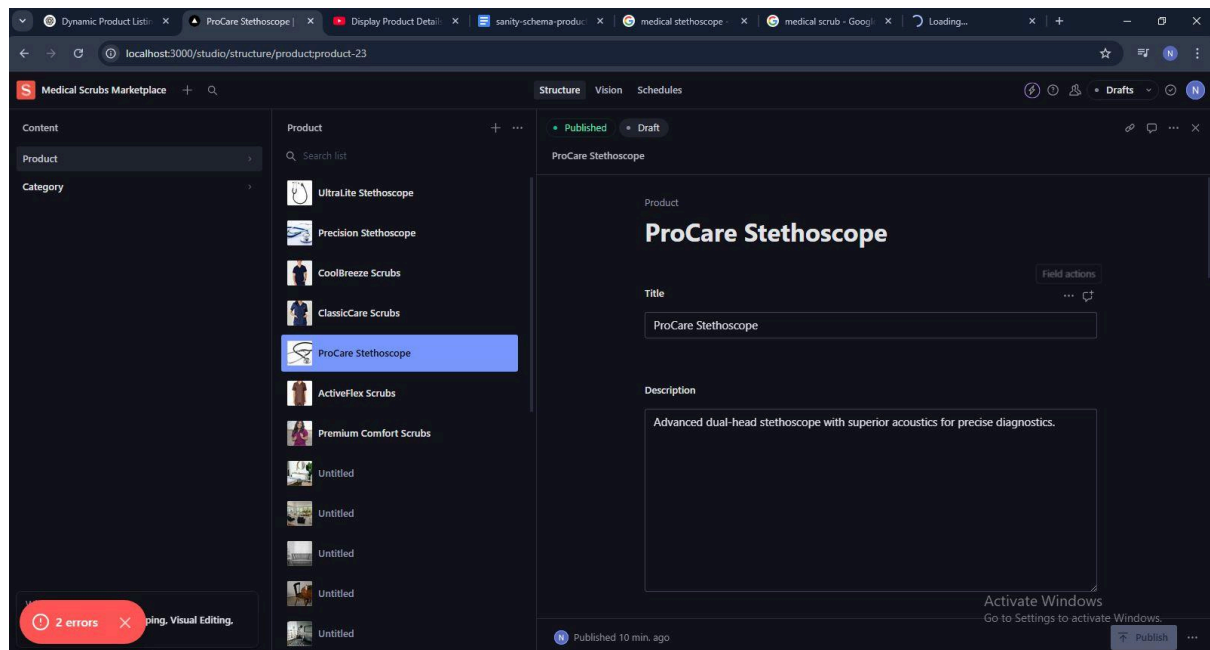


Final product



Page.tsx code

"use client";

```
import { useEffect, useState } from "react";
import { client } from "@sanity/lib/client"; // Corrected path
import { allProducts } from "@sanity/lib/queries"; // Corrected path
import ProductCard from "../components/ProductCard";
```

```
interface Product {
  _id: string;
  title: string;
  description: string;
  price: number;
  quantity: number;
  slug: string;
  imageUrl: string;
  category: string;
  features: string[];
}
```

```
export default function Home() {
  const [products, setProducts] = useState<Product[]>([]);
```

```
  useEffect(() => {
    async function fetchData() {
```

```

    const data = await client.fetch(allProducts);
    setProducts(data);
  }
  fetchData();
}, []);

return (
  <div className="container mx-auto p-6">
    <h1 className="text-2xl font-bold mb-6">Medical Scrubs & Stethoscopes</h1>
    <div className="grid grid-cols-1 md:grid-cols-2 lg:grid-cols-3 gap-6">
      {products.length > 0 ? (
        products.map((product) => (
          <ProductCard
            key={product._id}
            product={{
              id: product._id, // ✅ Fix: Map `_id` from Sanity to `id`
              title: product.title,
              description: product.description,
              price: product.price,
              imageUrl: product.imageUrl,
              category: product.category,
              features: product.features,
            }}
          />
        ))
      ) : (
        <p>No products found.</p>
      )}
    </div>
  </div>
);
}

```