```
products.tsx ×
                                다 다 이 의 src〉sanity〉schemaTypes〉誊 products.tsx〉...
1 import { defineType } from "sanity";
~ 7DAYSHAKHOTHAN
  > next
  > node_modules
                                                                 export const productSchema = defineType({
  name: "products",
  title: "Products",
  type: "document",
  fields: [
  > 🌼 public

✓ Imp src

✓ IIII app

→ IIII about
                                                                           name: "title",
title: "Product Title",
type: "string",
      ∨ 🕅 cart
        page.tsx
      > checkout
      > 📑 components
                                                                           name: "price",
title: "Price",
type: "number",
      > == contact
      > 🖿 details
      > 🔳 faq
      > 📉 fonts
      ∨ 🗃 product
                                                                           title: "Price without Discount", name: "priceWithoutDiscount", type: "number",
      > 🖿 studio
         * favicon.ico
         ∃ globals.css
                                                                           name: "badge",
title: "Badge",
type: "string",
         page.tsx
     🗸 😇 sanity
      > 📭 lib
                                                                           name: "image",
title: "Product Image",
type: "image",
          ategories.ts
            products.tsx
                                                                          name: "category",
title: "Category",
type: "reference",
to: [[ type: "categories" ]],
          structure.ts
OUTLINE
> TIMELINE
```

```
EXPLORER
                                                        ■ migrate.mjs ×

√ 7DAYSHAKHOTHAN

                                 日日日日日
                                                      scripts > 📠 migrate.mjs > ..
  > iii .next
                                                                    import "dotenv/config";
   > node_modules
   > 📭 public
                                                                    // Import the Sanity client to interact with the Sanity backend
import { createclient } from "@sanity/client";

✓ ■ scripts

       migrate.mjs
   ∨ 🔯 src
    v 📺 app
     > 🖿 about
                                                                      NEXT_PUBLIC_SANITY_DATASET="production",
NEXT_PUBLIC_SANITY_AUTH_TOKEN="skit7vot501qDf03lwaxbLBrNIXz7n7MPfewomnLj4C7I7oF85NvGl2Jd7wkAFMtHpowoEBvENGe017ksyAywHInXKZf6w8xHIalyEFh
BASE_URL = "https://giaic-hackathon-template-08.vercel.app", // API base URL for products and categories
     V 📑 cart
          page.tsx
      > e checkout
      > 🔤 components
                                                                   // Check if the required environment variables are provided
if (!MEXT_PUBLIC_SANITY_PROJECT_ID || !NEXT_PUBLIC_SANITY_AUTH_TOKEN) {
    console.error("Missing required environment variables. Please check your .env.local file.");
    process.exit(1); // Stop execution if variables are missing
      > m contact
      > 🔳 details
      > 🖿 faq
      > n fonts
      V 🖙 product
          page.tsx
      > 🖿 studio
                                                                     projectId: MEXT_PUBLIC_SANITY_PROJECT_ID, // Your Sanity project ID
dataset: NEXT_PUBLIC_SANITY_DATASET || "production", // Default to "production" if not set
useCdn: false, // Disable CDN for real-time updates
apiVersion: "2023-01-01", // Sanity_API version
         * favicon.ico
         3 globals.css
          layout.tsx
         mage.tsx

✓ ■ sanity

      🗦 📑 lib

✓ 

    schemaTypes

                                                                    async function uploadImageToSanity(imageUrl) {
  try {
           categories.ts
           index.ts
           products.tsx
                                                                          const response = await fetch(imageUrl);
if (!response.ok) throw new Error( Failed to fetch image: ${imageUrl});
         env.ts
OUTLINE
> TIMELINE
```



