```
create-sanity@3.70.0
Ok to proceed? (y) yes
> temp-5@0.1.0 npx
> create-sanity

√ You are logged in as
                                                     using Google

√ Fetching existing projects

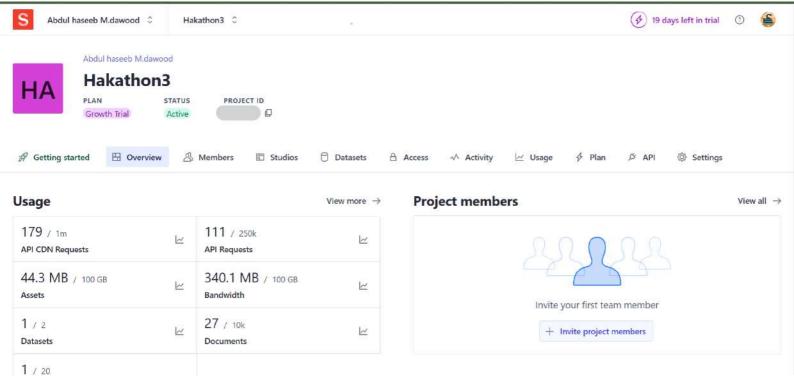
? Create a new project or select an existing one Create new project
? Your project name: day-3
Your content will be stored in a dataset that can be public or private, depending on
whether you want to query your content with or without authentication.
The default dataset configuration has a public dataset named "production".
? Use the default dataset configuration? Yes

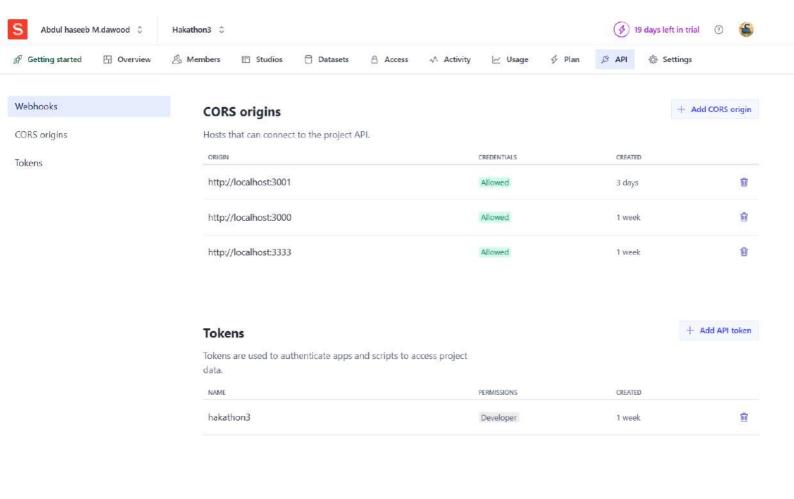
√ Creating dataset

? Would you like to add configuration files for a Sanity project in this Next.js folder? Yes
? Do you want to use TypeScript? Yes
? Would you like an embedded Sanity Studio? Yes
? What route do you want to use for the Studio? /studio
? Select project template to use Clean project with no predefined schema types
? Would you like to add the project ID and dataset to your .env.local file? Yes
Added http://localhost:3000 to CORS origins
Running 'npm install --legacy-peer-deps --save @sanity/vision@3 sanity@3 @sanity/image-url@1 styled-components@6'
npm warn deprecated @sanity/block-tools@3.70.0: Renamed - use `@portabletext/block-tools` instead. `@sanity/block-tools` wil
 no longer receive updates.
added 904 packages, changed 4 packages, and audited 1273 packages in 3m
242 packages are looking for funding
  run 'npm fund' for details
```

Desktop\day-3\e-commerce-website>npm create sanity@latest

Need to install the following packages:





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√ figma ecommerce

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                     EXPLORER
                                                                               JS importData.js M X

✓ FIGMA ECOMMERCE

                                                                                 figma > script > JS importData.js > ♥ uploadImageToSanity
                                                                                                import { createClient } from '@sanity/client';

√ figma

                                                                                                 const client = createClient({
                                                                                                   projectId: NEXT_PUBLIC_SANITY_PROJECT_ID,
dataset: NEXT_PUBLIC_SANITY_DATASET,
                        > public
                       > script
                                                                                                     useCdn: true,
apiVersion: '2025-01-13',
                                                                                                    token: SANITY_API_TOKEN,
                       eslintrc.json
                        gitignore
                                                                                                    async function uploadImageToSanity(imageUrl) {
                        ♣ day1.pdf
                        July day2.pdf
                                                                                                           console.log(`Uploading image: ${imageUrl}`);
                       🔑 day3.pdf
                                                                                                             const response = await fetch(imageUrl);
                                                                                                             if (!response.ok) {
    throw new Error('Failed to fetch image: ${imageUrl}');
}
                       JS next.config.mjs
                       {} package-lock.j... M
                      () package.json M
                       JS postcss.config.mjs
                                                                                                             const buffer = await response.arrayBuffer();
                       ③ README.md
                                                                                                              const bufferImage = Buffer.from(buffer);
                       TS sanity.cli.ts
                                                                                                             const asset = await client.assets.upload('image', bufferImage, {
                       TS sanity.config.ts
                                                                                                                  filename: imageUrl.split('/').pop(),
                       TS tailwind.config.ts
                      stsconfig.json
 (2)
                                                                                                              console.log(`Image uploaded successfully: ${asset._id}`);
                                                                                                              return asset._id;
               > OUTLINE
 5633
                 > TIMELINE
                                                                                                               console.error('Failed to upload image:', imageUrl, error);

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√ figma ecommerce

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                                  TS product.ts ×
                                  figma > src > sanity > schemaTypes > TS product.ts > [49] product > B fields

✓ FIGMA ECOMMERCE

√ figma

                                     1 import { defineType } from "sanity"
                                          export const product = defineType({
                                              name: "product",
title: "Product",
          > public
         ∨ src
                                               fields: [
          > app
          ∨ sanity
            > lib
                                                        validation: (rule) => rule.required(),

√ schemaTypes

                                                        type: "string"
                                          0
                                                        name: "description",
                                                        type:"text",
validation: (rule) => rule.required(),
           TS structure.ts
         .gitignore
                                                        name: "productImage",
type: "image",
validation: (rule) => rule.required(),
title: "Product Image"
         J day1.pdf
         🔑 day2.pdf
         ♣ day3.pdf
         JS next.config.mjs
         {} package-lock.j... M
                                                        name: "price",
type: "number",
         () package ison M
      > OUTLINE
                                                        validation: (rule) => rule.required(),
       > TIMELINE
Ln 15, Col 32 Spaces: 4 UTF-8 CRLF () TypeScript
```

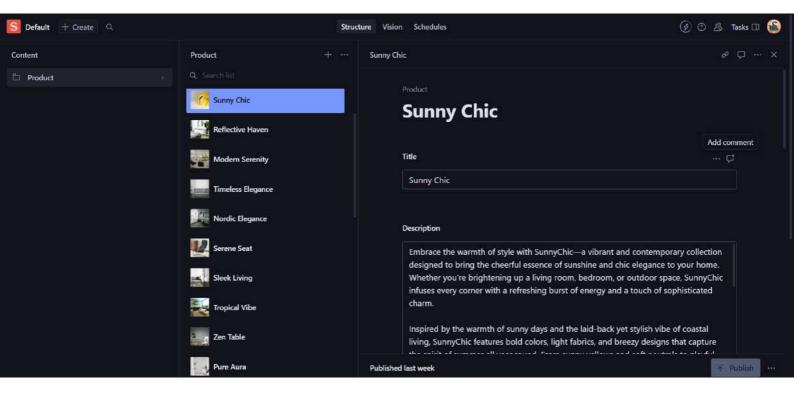
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      ∨ FIGMA... [1 □ ひ ⑤
                              figma > src > app > products > 🙊 page.tsx > 🗐 ProductCards

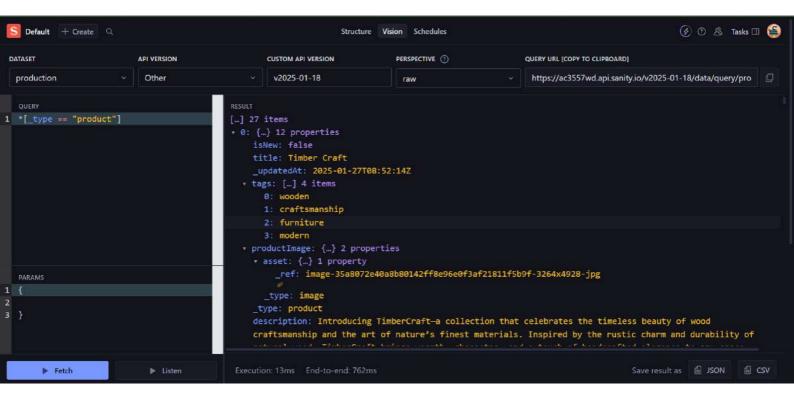
√ figma

                                       const [products, setProducts] = useState<Product[]>([]);
                                       const [cart, setCart] = useState<Product[]>([]);
                                32
                                       const [wishlist, setWishlist] = useState<Product[]>([]); // Wishlist state
        ∨ src
         > app
                                34
         > sanity
                                       const fetchProducts = async () => {
        .eslintrc.json
                                             *[_type == "product"] {
    _id,
        gitignore
        ▲ day1.pdf
        A day2.pdf
        ≠ day3.pdf
                                               "imageUrl": productImage.asset->url,
        JS next.config.mjs
        {} package-lock.j... M
        {} package.json M
        JS postcss.config.mjs
                                          const data = await sanity.fetch(query);
        ① README.md
                                           setProducts(data);
        TS sanity.cli.ts
        TS sanity.config.ts
                                           console.error("Error Fetching Products:", error);
        TS tailwind.config.ts
        tsconfig.json
(8)
                                55
      > OUTLINE
                                       const addToCart = (product: Product) => {
      > TIMELINE
                                        const updatedCart = [...cart, product];

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                                                                                                                        Ln 176, Col 126 Spaces: 2 UTF-8 CRLF () TypeScript JSX Q
```







## The Lucky Lamp

Introducing The Lucky Lamp—a unique blend of charm, elegance, and positive energy designed to

#### \$200

lamp lucky decor lighting vintage

Add To Cart

Wish List



#### Zen Table

Introduce tranquility and balance into your home with ZenTable—a beautifully crafted piece designed ...

#### \$250

zen table furniture calm minimalistic

Add To Cart

Wish List



### Modern Serenity

Introducing ModernSerenity—a collection that redefines contemporary living by combining tranquility ...

#### \$480

modern serenity peaceful contemporary

furniture

Add To Cart

Wish List



#### Amber Haven

Step into a world of warmth and tranquility with Amber Haven—a collection inspired by the golden glo...

#### \$150

amber luxury cozy elegant furniture

Add To Cart

Wish List









# WISHLIST SUMMARY

# WISHLIST SUMMARY

Retro Vibe	Remove
\$340.00	
Bright Space	F:
\$180.00	Remove
Serene Seat	
\$350.00	Remove
otal:	\$870.00

