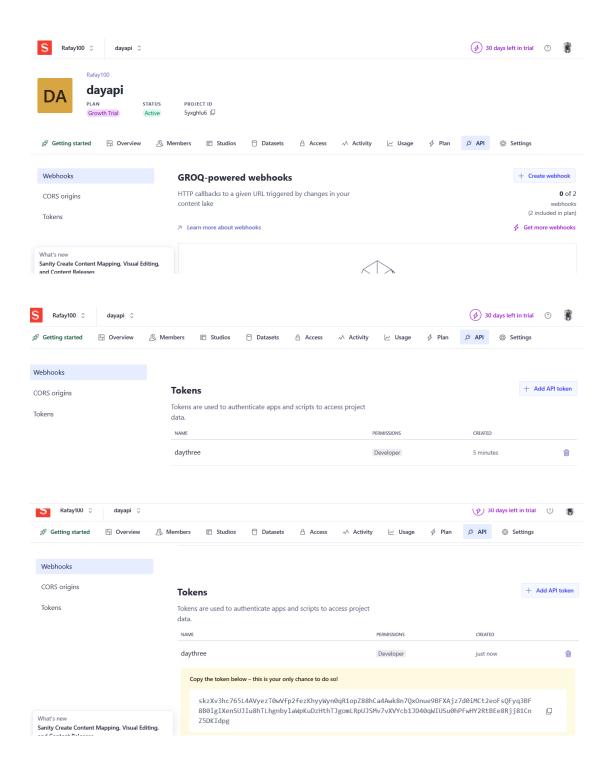
F:\template_0>

```
F:\template_0>npm create sanity@latest
Need to install the following packages:
create-sanity@3.70.0
Ok to proceed? (y) y
> class9@0.1.0 npx
> create-sanity
      The Sanity CLI now collects telemetry data on general usage and errors.
      This helps us improve Sanity and prioritize features.
      To opt in/out, run npx sanity telemetry enable/disable.
      Learn more here:
      https://www.sanity.io/telemetry
⚠ No authentication credentials found in your Sanity config
 Please log in or create a new account GitHub
Opening browser at https://api.sanity.io/v1/auth/login/github?type=token&label=Toshiba+%2F+Windows&origin=http%3A%2F%2Floc
alhost%3A4321%2Fcallback
 Login successful
 Fetching existing projects
2 moderate severity vulnerabilities
To address issues that do not require attention, run:
  npm audit fix
To address all issues, run:
   npm audit fix --force
Run `npm audit` for details.
added 16 packages, and audited 1337 packages in 17s
244 packages are looking for funding
  run `npm fund` for details
2 moderate severity vulnerabilities
To address issues that do not require attention, run:
  npm audit fix
To address all issues, run:
   npm audit fix --force
Run `npm audit` for details.
Success! Your Sanity configuration files has been added to this project
```





```
JS index.js U X TS index.ts U
components \gt pages \gt JS index.js \gt ...
                              export async function getServerSideProps() {
                                           const products = await client.fetch(`*[_type == 'product']`);
                                                props: { products },
                                     export default function Home({ products }) {
                                                             <h1>Products</h1>
                                                                       {products.map((product) => (
                                                                               <h2>{product.name}</h2>
                                                                                        \label{limits} $$ \sc={product.imagePath} $$ alt={product.name} $$ width="200" /> $$ (alt=1) $$ (
                                                                                        {product.description}
                                                                                       Price: ${product.price}
                                                                                      Category: {product.category}
                                                                                       Stock Level: {product.stockLevel}
                                                                                        \label{product.isFeaturedProduct ? 'Yes' : 'No'}
```

```
sanity > schemaTypes > T$ index.ts > ...

import { type SchemaTypeDefinition } from 'sanity'

import {blockContentType} from './blockContentType'

import {categoryType} from './categoryType'

import {postType} from './postType'

import {authorType} from './authorType'

import product from './product'

export const schema: { types: SchemaTypeDefinition[] } = {

types: [blockContentType, categoryType, postType, authorType,product],
}

12
```

```
JS importSanityData.mjs U X
       import { createClient } from '@sanity/client';
import fetch from 'node-fetch';
       import dotenv from 'dotenv';
       dotenv.config();
       const client = createClient({
       projectId: "5yxghlu6", // Update if necessary
       dataset: "production",

useCdn: false, // Don't use CDN for write operations
apiVersion: '2025-01-13',
         token: process.env.SANITY_TOKEN || "skzXv3hc765L4AVyezT0wVfp2fezKhyyWyn0qR1opZ88hCa4Awk8n7Qx0nue9BFXAj
       async function uploadImageToSanity(imageUrl) {
           console.log(`Uploading image: ${imageUrl}`);
           const response = await fetch(imageUrl);
           if (!response.ok) {
           throw new Error(`Failed to fetch image: ${imageUrl} - Status: ${response.status}`);
           const buffer = await response.arrayBuffer();
           const asset = await client.assets.upload('image', Buffer.from(buffer), {
           filename: imageUrl.split('/').pop(),
           console.log(`Image uploaded successfully: ${asset._id}`);
```

