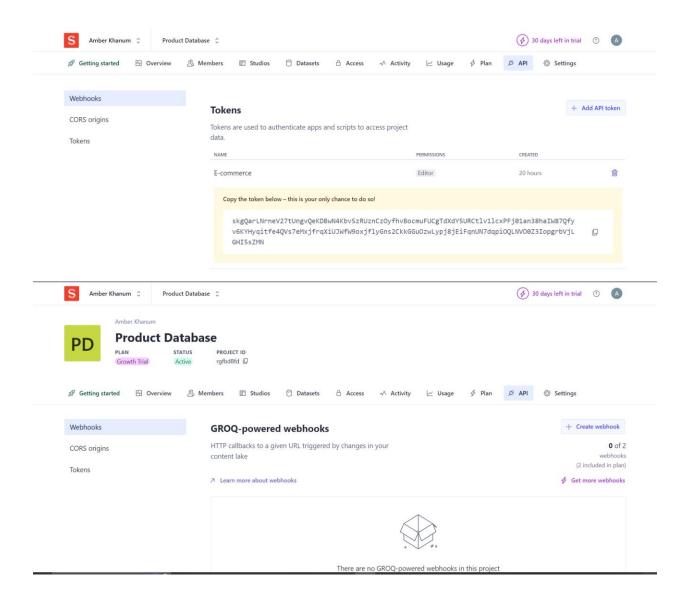
Day 3 - API Integration Report — [E-Furniture Store]

1.

```
Microsoft Windows [Version 10.0.19045.5371]
(c) Microsoft Corporation. All rights reserved.
D:\8-dec\my-app>npm create sanity@latest -- --project rgfbd8fd --dataset production --template clean
> my-app@0.1.0 npx
> create-sanity --project rgfbd8fd --dataset production --template clean
√ You are logged in as amberkhanum33@gmail.com using Google

√ Fetching existing projects

? Would you like to add configuration files for a Sanity project in this Next.js folder? Yes
   It looks like you are using Next.js 15 and React 19
\Lambda
\Lambda
   Please read our compatibility guide.
   https://www.sanity.io/help/react-19
? 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'
Success! Your Sanity configuration files has been added to this project
D:\8-dec\my-app>cmd
Microsoft Windows [Version 10.0.19045.5371]
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```



```
08 🗖
 D
            ∨ MY-APP
                                                                                                  name: 'product',
type: 'document',
title: 'Product',
  90
49
                                                                                                          name: 'name',
type: 'string',
title: 'Name',
                                                                                                           name: 'image',
type: 'image',
title: 'Image',
                                                                                                           options: {
    hotspot: true, // Enable image cropping
                                                                                                          name: 'price',
type: 'number',
title: 'Price',
                                                                                                           type: 'text',
title: 'Description',

    README.md

                                                                                                           type: 'number',
title: 'Discount Percentage',
                                                                                                           name: 'isFeaturedProduct',
type: 'boolean',
title: 'Featured Product',
₹©$ > TIMELINE
   Tile Edit Selection View Go Run Terminal Help
                                                                                                                                                                                                                                                                                                                     □ □ □
Ф
                                                                              import { createClient } from '@sanity/client';
import fetch from 'node-fetch';
                                                                             // Initialize Sanity client
const client = createClient([]
projectId: "rgfbd8fd",
dataset: "production",
useCdn: false, // Set to true if you want faster reads
pilversion: '2025-01-13',
token: "SkpgartNrneV27tUngvQexDBwM4Kbv5ZRUZnCZOyfhvBocmuFUCgTdXdYSURCtlv1lcxPFj01an38halw87QfyvoxYhyqitfe4Qv57exxjfrqXiU3Mfw0xyflyGnsZckk6Gu0zwLypj8jEi
D):
                                                                              // Function to upload an image to Sanity
async function uploadImageToSanity(imageUrl) {
  try {
    console.log('Uploading image: ${imageUrl}');
                                                                                    const buffer = await response.arrayBuffer();
const bufferImage = Buffer.from(buffer);
                                                                                     const asset = await client.assets.upload('image', bufferImage, {
   filename: imageUrl.split('/').pop(),
                                                                                     });
             TS sanity.config.ts
TS tailwind.config.ts
TS tailwind.config.ts
                                                                                   console.log('Image uploaded successfully: ${asset._id}');
return asset._id;
} catch (error)^{
console.error('Failed to upload image:', imageUrl, error);
```

