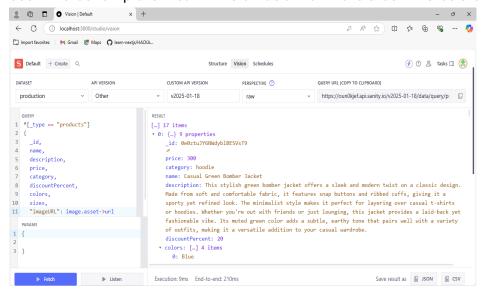
API integration process.

Today, I worked on a very basic task in data integration by calling each product individually on my web browser. I also pushed all the data of the API in Sanity. It was my fault for not practicing enough, which is why it took so much time, but I'm trying to improve with every attempt.

Adjustments made to schemas

I havent made any adjustments to schemas as i want all the provided data like id,name,colors etc i only removed some really unwanted data by the teacher and i changed my template from 6 to 1 as 1 was an

ecommerce template meanwhile 6 was an furniture e-commerce store



Migration steps and tools used

For migration i used the migration file provided by the teacher of template 1. I changed a little bit like the extention from .js to .mjs and making it in script folder and i changed the modules as the changes are in the document provided

```
0 □ □ □
XI File Edit Selection View Go
       EXPLORER
Ð
                                           import { createClient } from '@sanity/client';
        > 👩 .next
         node module
                                           const client = createClient({
   projectId: 'oun0kjef',
                                             dataset: 'production',
                                             useCdn: true,
apiVersion: '2025-01-13',
         🗸 📹 арр
                                             token: 'skxJP82bGPvPCY5b5vcG5jERZisyyLZ7MrZs80UWNYBYsoYYKl3RwsWGmKjfoIZFxA3fQIR2CEYHM79GraMzMrtu3i8NleYqCfDdne2ocr1Dk
          > 📹 cart
          > ii casual
          > 瞩 fonts
                                           async function uploadImageToSanity(imageUrl) {
  try {
          > 📹 shop
          > 📹 studio
                                               console.log(`Uploading image: ${imageUrl}`);
            favicon.ico
            🔣 globals.css
            layout.tsx
                                                  throw new Error(`Failed to fetch image: ${imageUrl}`);
          👊 data
                                                const buffer = await response.arrayBuffer();
          images
           sanity
                                               const asset = await client.assets.upload('image', bufferImage, {
   filename: imageUrl.split('/').pop(),
          > 📹 lib
           schemaTypes
                                               console.log(`Image uploaded successfully: ${asset. id}`);
                                                console.error('Failed to upload image:', imageUrl, error);
       OUTLINE
```

