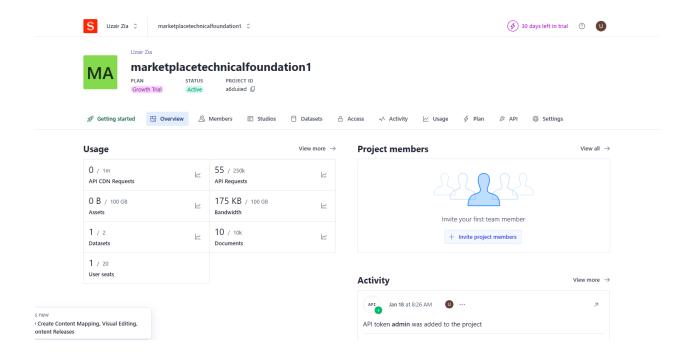
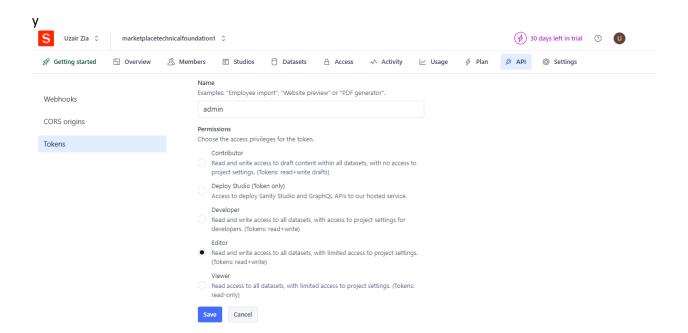
Installation of Sanity

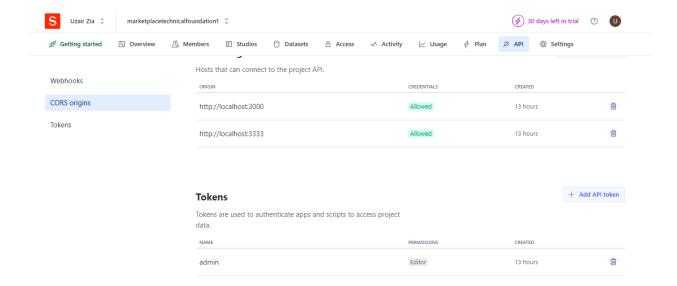
```
? Create a new project or select an existing one Create new project
? Your project name: marketplacetechnicalfoundation1
Your content will be stored in a dataset that can be public or private, depending on whether you want to query your content with or without authentication.
The default dataset 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` will no longer receive updates.

added 906 packages, and audited 1274 packages in 4m

245 packages are looking for funding
PS E:\Next 3S\MILESTONE 3\marketplace Technical Foundation\marketplacetechnicalfoundation> npm run import-data
```







```
X File Edit Selection View Go Run Terminal Help
                                                                                                                                                                                P marketplacetechnicalfoundation
        EXPLORER
Ð
       import { createdlient } from '@sanity/client'
import axios from 'axios'
import dotenv from 'dotenv'
 Q
                                                              import { fileURLToPath } from 'url'
import path from 'path'
                                                   7 // Load environment variables from .env.local
8 const __filename = fileURLToPath(import.meta.url)
                                                           const __dirname = path.dirname(__filename)
dotenv.config({ path: path.resolve(__dirname, '../.env.local') })
                                                     })
async function uploadImageToSanity(imageUrl) {
        eslintrc.ison
                                                                .gitignore
         JS next.config.mjs
                                                                     filename: imageUrl.split('/').pop()
        () package.json
         JS postcss.config.mis
                                                                  console.log(`Image uploaded successfully: ${asset._id}`)
return asset._id

    README.md

                                                                } catch (error) {
console.error('Failed to upload image:', imageUrl, error)
        TS tailwind.config.ts
        stsconfig.json
                                                                   console.log('Fetching products from API...')
const response = await axios.get('https://677deb9594bde1c12529bf80.mockapi.io/ecommerceweb/products')
const products = response.data
console.log('Fetched ${products.length} products')
for (court product of products).
                                                                   consisting(rection Squares) impacts (
console.log('Processing product: ${product.name}')
let imageRef = null
if (product.image) {
   imageRef = await uploadImageToSanity(product.image)
                                                                        _type: 'product',
name: product.name,
description: product.description,
                                                                        stock: product.stock,
price: product.price,
                                                                        discountPercentage: 0,
priceWithoutDiscount: product.price,
tags: product.category ? [product.category] : [],
                                                                        sizes: [],
image: imageRef ? {
      > TIMELINE
       > APPLICATION BUILDER
```

