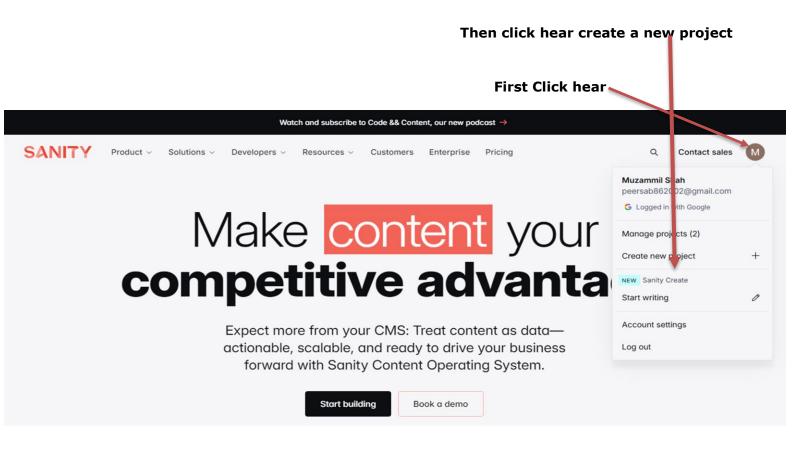


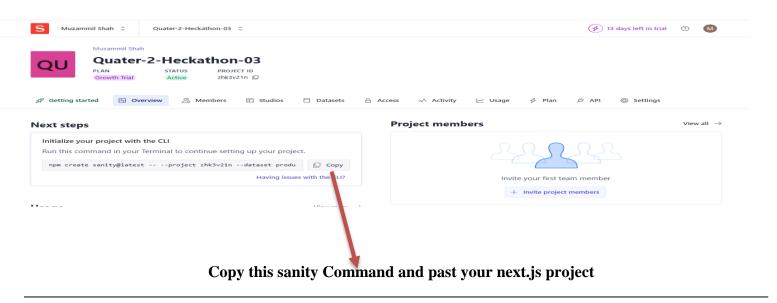
API Migration Process

In this documentation I mention all the steps which I perform during the migration of data from given API to our sanity project. The following are the steps which followed to make migration successful.

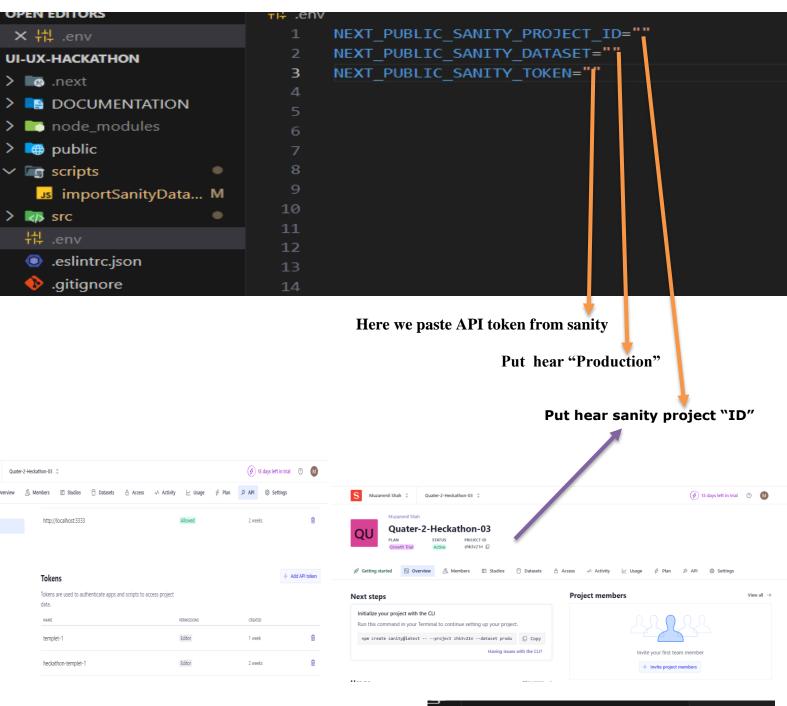
Steps # 01: First we create a new project on our sanity dashboard.



Steps # 02: Than we click on overview to copy the command for installing sanity into our nextjs project.



Steps # 03: Now we go to our nextjs project and make a new .env file in which we put the following code and its value according to our sanity project.



Steps # 04: Now we make a folder which named "scripts" in which we make file named "importSanityData.mjs" in a root directory of nextjs project.

Step # 05: Than we put the following line of code in scripts plugin within our nextjs projects's package.jason file.

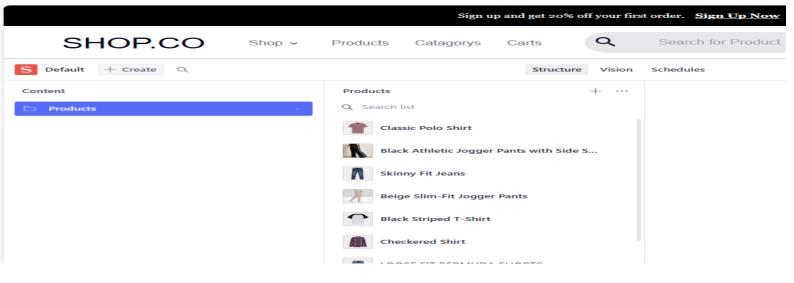
"import-data":"node scripts/importSanityData.mjs"

Step # 06: Place given schema in the file within a "shemaTypes" folder of sanity.

```
src > sanity > schemaTypes > ☐ products.ts > ❷ product
1 import { defineType } from "sanity"
OPEN EDITORS
 計 .env
× products.ts src\san.
                                                   vexport const product = defineType({
    name: "product",
    title: "Product",
    type: "document",
UI-UX-HACKAT... 📭 📮 🖰 🗇
> lim .next
> DOCUMENTATION
                                                              fields: [
  node_modules
  public
                                                                          name: "title",
title: "Title"
  scripts
  src
                                                                           validation: (rule) => rule.required(),
type: "string"
  > actions
 > = api
> = app
    components
                                                                           name:"description",
type:"text",
  > 📭 data
> 📭 lib
                                                                           type:"text",
validation: (rule) => rule.required(),
title:"Description",
  🖊 💳 sanity
   > 📪 lib
                                                                          name: "productImage",
type: "image",
validation: (rule) => rule.required(),
title: "Product Image"
  schemaTypes index.ts
      rs env.ts
```

Step 07: Than run "npm run import-data" in terminal.

Step 08: Check your studio either the products data is shown or not.



Complete step by step process of migrating a data from external API to our sanity project.