API: api-temp-4.vercel.app/api/products

First clone repository of Sir Ali Jawwad and then make some changes in code as following:

Repository: https://github.com/jawwad-ali/sanity-migration

Run command: cd sanity-migration

Changes in code of importData.ts file

Then run command to compile it using command:

tsc importData.ts

Then make changes in sanityClient.ts file

Add your project id and token here then compile it with command: tsc sanityClient.ts

Then create schema:

```
export default {
   name: 'temp4Products',
   title: 'Temp 4 Product',
   type: 'document',
   fields: [
      {
       name: 'id',
       title: 'Product ID',
```

```
type: 'number',
 name: 'tag',
 title: 'Tag',
 type: 'string',
 name: 'title',
 title: 'Title',
 type: 'string',
 name: 'description',
 title: 'Description',
 type: 'text',
},
 name: 'category',
 title: 'Category',
 type: 'string',
 name: 'rating',
 title: 'Rating',
 type: 'number',
},
 name: 'stock',
 title: 'Stock',
 type: 'number',
 name: 'image',
 title: 'Image ',
 type: 'image',
 name: 'price',
 title: 'Price',
 type: 'number',
},
 name: 'oldPrice',
```

```
title: 'Old Price',
    type: 'number',
    },
],
};
```

Add schema in index.ts and then run command to push data in sanity Command: tsc && node importData.js

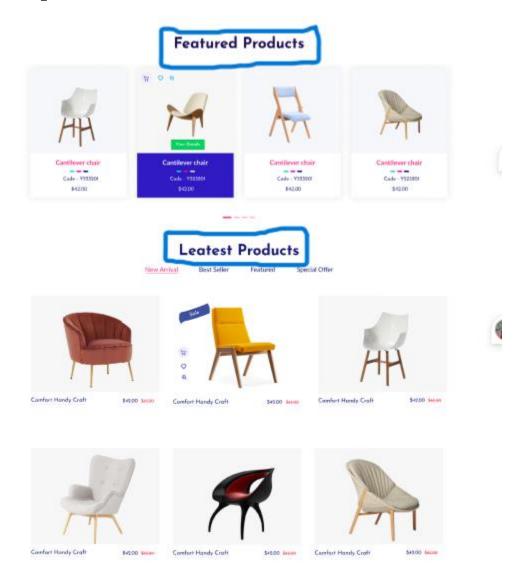
Then fetch data with this query

```
const query = await client.fetch(
    `*[_type == "temp4Products" && tag == "Featured Products"]{
        _id,
        id,
        tag,
        title,
        description,
        category,
        rating,
        stock,
        price,
        oldPrice,
        "imageUrl": image.asset->url
    }`
);
```

Fetch data with following tag:

- 1, Featured Products
- 2, Leatest Products
- 3, Trending Products
- 4, Top Categories

5, Shop



Tag == "Shop"

