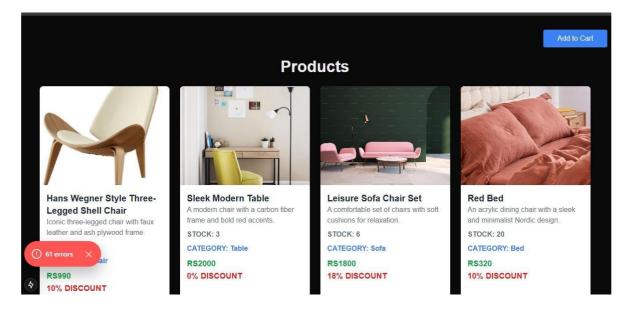
DAY 5

Error Handling Add Error Messages: if product not found

```
Error
Failed to fetch products
```

ADD TO CART:



API Communication:

```
$ .env.lo
                                                                               TS route.ts X ∰ page.tsx

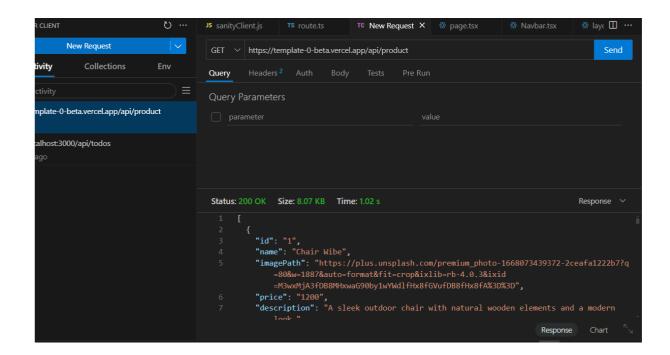
√ MY-NEXT-APP

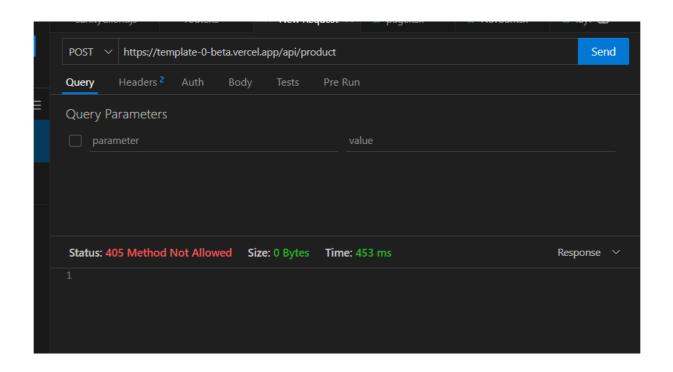
                                      C+ C7 ひ @ src > app > api > fetch-and-insert > ™ route.ts > ♥ GET
                                                           1 import { NextResponse } from 'next/server';
2 import axios from 'next/server';
                                                                 import axios from 'axios';
import client from '../../../sanityClient';
 > node_modules
  ∨ src\app
                                                                 export async function GET() {

✓ api \ fetch-and-insert

   TS route.ts
                                                                      // Fetch data from the API
   * favicon.ico
   # globals.css
                                                                           _type: 'product id: product.id,
$ .env.local
                                                                           name: product.name,
imagePath: product.imagePath,
  .gitignore
 JS eslint.config.mjs
                                                                           price: parseFloat(product.price),
 TS next.config.ts
 {} package-lock.ison
 {} package.json
 JS postcss.config.mjs
                                                                           category: product.category,
> OUTLINE
```

- **Test Case ID**: TC_001(sir didn't provide it on template)
- **Test Case Description**: When adding the "Add to Cart" button founctionalty cause error
- Test Steps:
 - 1. Navigate to the homepage or product listing page.
 - 2. Displaying all the product that are fetch from api
 - 3. **Severity Level**: Low
 - 4. Assigned To: SHAYAN ALI
 - 5. I am using template 0 which dose not provide the ui off page so I have creted it with my own POSTMAN API:





PERFORMANCE:

