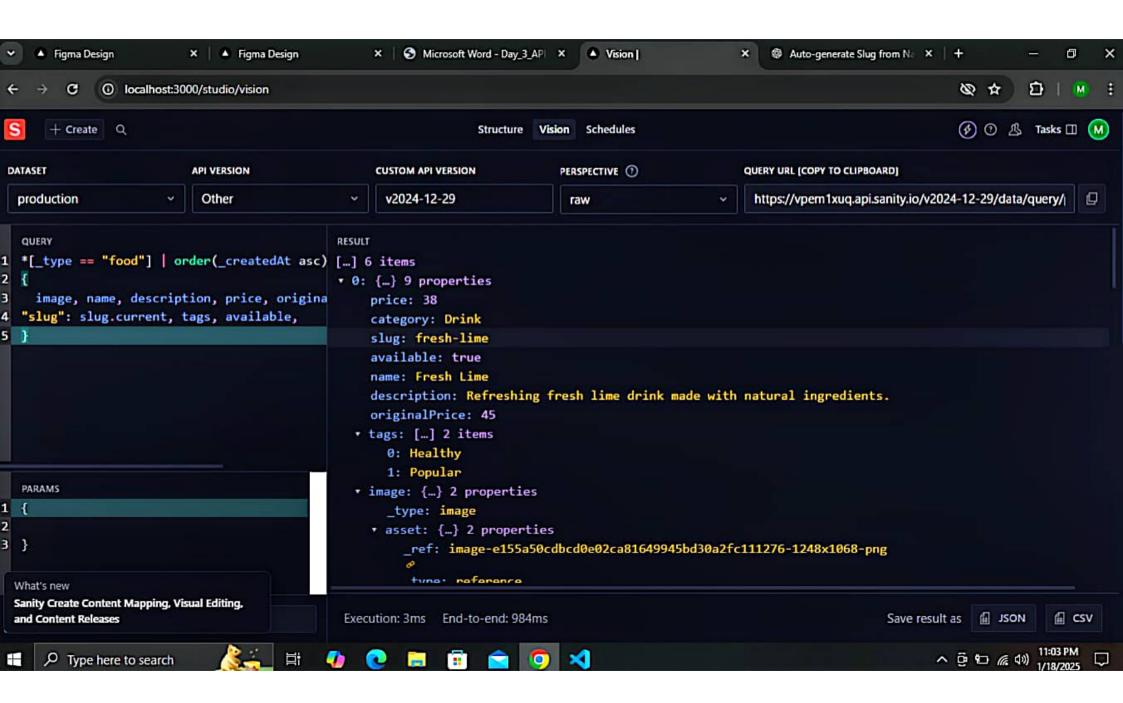
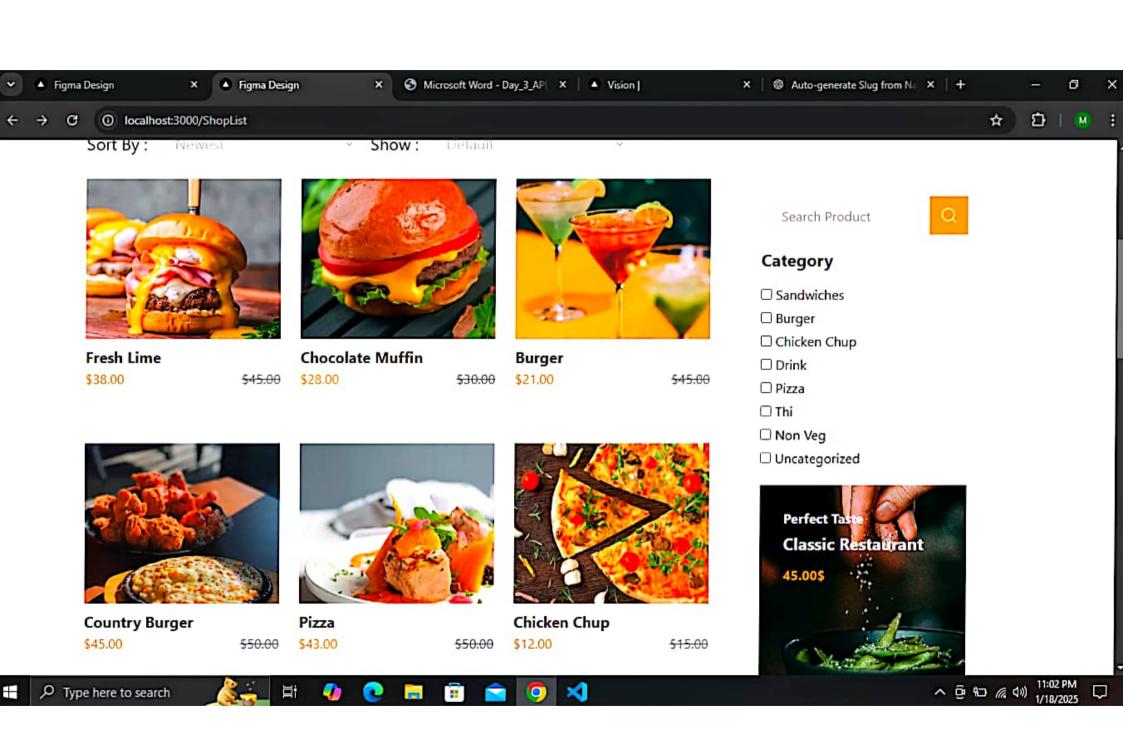
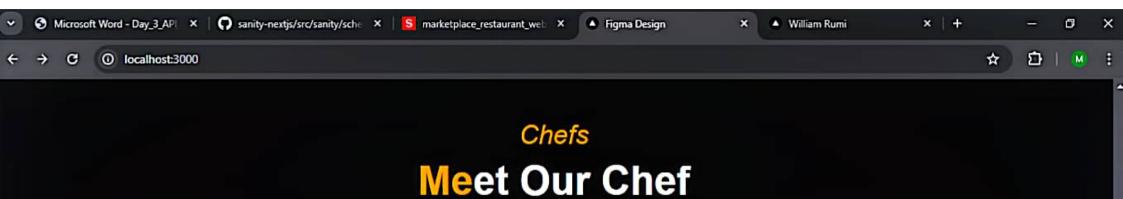
API INTEGRATION REPORT KESTAURANT WEBSITE 1) API INGEGRATION PROCESS:i) Clone repository of Sir Mubashir (provided in document) ii) Use command npm install" (ii) Created "env.local" and put The required environmental variables, iv) Use command "npm run import-data". 2) ADJUSTMENT MADE TO SCHEMA:i) No adjustment made to schema just used the schema provided by ii) Them, I added an option of slug in schema that will help me in steps, for generating dynamic page for each product.



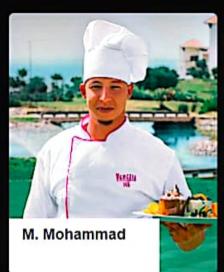
```
15 utils.ts
page.tsx
                           ×
                                node node
sanity > 15 utilists > ...
       import { client } from "@/sanity/lib/client";
  2
  3
       export const fetchChefs = async () => {
  4
         try{
           const chefQuery = `*[_type == "chef"] | order(_createdAt asc) {
  5
  6
             image, name, designation
  7
             F
  8
  9
             const chefData = await client.fetch(chefQuery);
 10
             return chefData;
 11
         } catch (error){
 12
           console.error("Error fetching products:", error);
 13
           return [];
 14
 15
 16
      };
 17
 18
      export const fetchProduct = async () => {
 19
         try {
           const productQuery = '*[_type == "food"] | order(_createdAt asc) {
 20
 21
             image, name, description, price, originalPrice, category,
 22
             "slug": slug.current, tags, available
 23
           Y :
 24
          const productData = await client.fetch(productQuery);
 25
 26
          if (!productData | !Array.isArray(productData)) {
 27
             console.error("API returned invalid data:", productData);
28
            return [];
29
30
31
          return productData;
32
        } catch (error) {
33
          console.error("Error fetching products:", error);
34
          return [];
35
36
      1:
37
38
```













See More





