HACKATHON DAY 3

Screen shots

CODE OF API CALLS

```
export const apiVersion =
   process.env.NEXT_PUBLIC_SANITY_API_VERSION || '2025-01-18'

export const dataset = assertValue(
   process.env.NEXT_PUBLIC_SANITY_DATASET,
   'Missing environment variable: NEXT_PUBLIC_SANITY_DATASET')

export const projectId = assertValue(
   process.env.NEXT_PUBLIC_SANITY_PROJECT_ID,
   'Missing environment variable: NEXT_PUBLIC_SANITY_PROJECT_ID')

function assertValue<T>(v: T | undefined, errorMessage: string): T
   if (v === undefined) {
        throw new Error(errorMessage)
   }
   return v
}
```

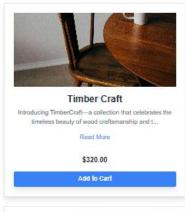
```
import { type SchemaTypeDefinition } from 'sanity'
import { product } from './product'

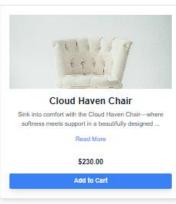
export const schema: { types: SchemaTypeDefinition[] } = {
    types: [product],
}
```

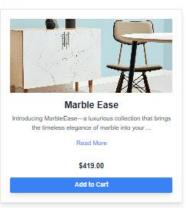
```
import { definelype } from sanity
export const product = defineType({
    name: "product",
    title: "Product",
    type: "document",
    fields: [
            name: "title",
            title: "Title",
            validation: (rule) => rule.required(),
            type: "string"
        },
            name: "description",
            type: "text",
            validation: (rule) => rule.required(),
            title: "Description",
        },
            name: "productImage",
            type: "image",
            validation: (rule) => rule.required(),
            title: "Product Image"
        },
            name: "price",
            type: "number",
            validation: (rule) => rule.required(),
            title: "Price",
        },
                                      Ln 22, Col 27 Spaces: 4 UTF-8 CRLF {} TypeScr
```

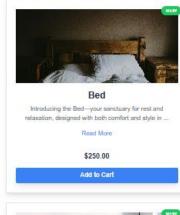
Data successfully displayed in the frontend.

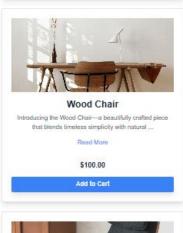
Discover Our Premium Products

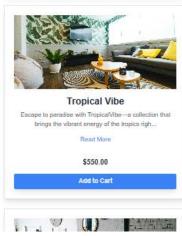












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