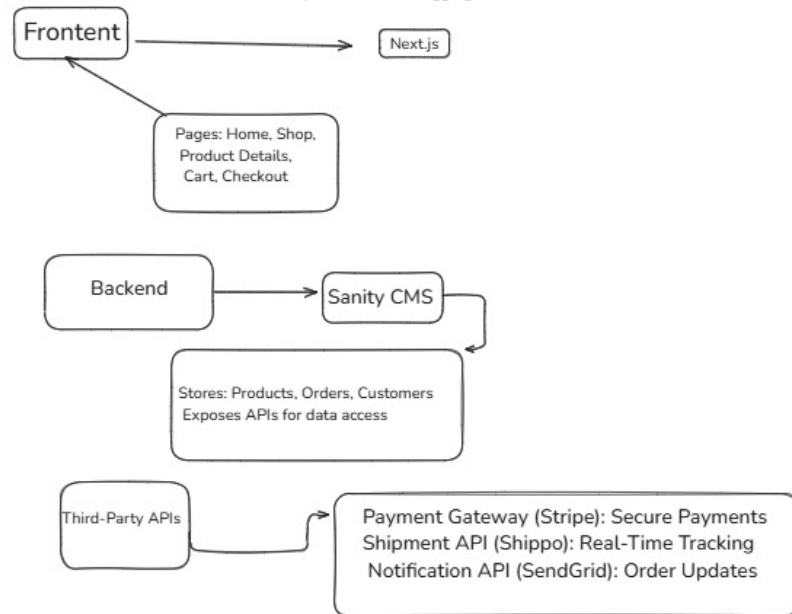




To move canvas, hold mouse wheel or spacebar while dragging, or use the hand tool



Showing all of completed order
with Order ID, shipping ID/
and

- Sending a email or messages
- Thanks for shopping message
Display.

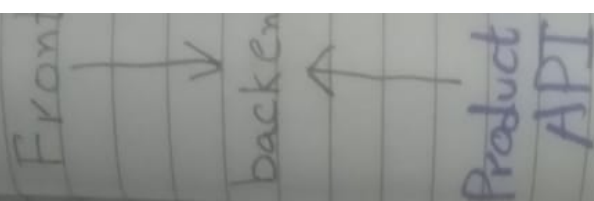
Features for a User-Friendly:

- Searcher and Filter Functions
- Responsive Design.
- Product categorie and
Navigation
- Add to cart Functions
- Dynamic update (e.g. Add to
cart update remove or Add product)

Sanity CMS :-

1-) Role of Sanity CMS in My Marketplace
I am stores and Organizes

Desi

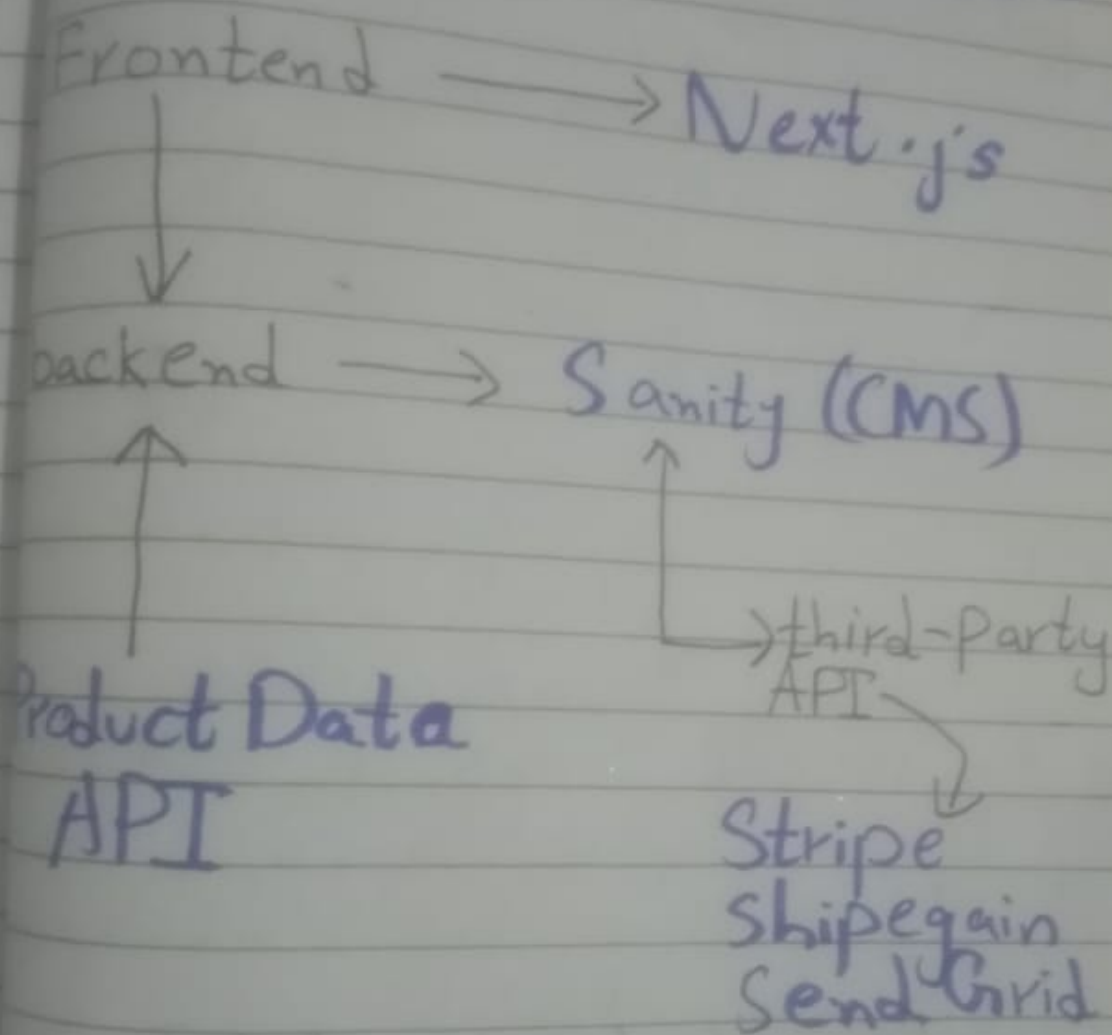


Date: _____

Define API EndPoints:

EndPoint	Method	Purpose	Payload	Response
1) /Product	Get	Fetch all available Products.	None	[{id: 1, name: Chair, Price: 1500}
2) /Product/ id	Get	Fetch detail of single product	None	{id, name, Product, stock}
3) /Product	Post	Add a new product	name, price, stock	status, success, Product ID
4) /Product/ id	Delete	Delete a product	None	status, success
5) /Order	Post	Place a new order	None	order Id, status, total
6) /shipping/	Get	Get realtime shipping tracking info	None	order Id, status, Delivery

Design System Architecture



Product date, customs details
and Order ID, shipping ID

Real time update.

Change or Sanity is update
product price or etc. reflect
instantly on my frontend.

API for Intergration:

Sanity provides API's that
enable seamless data fetching
and update between the
backend and frontend.

Sanity Schema

```
export default {  
  name: "product",  
  type: "document",  
  title: "product"
```

```
  fields: [
```

Date _____
Order with a summary of the
total cost and modify the
Cart.

• Update quantities or Removes
items.

message
Checkout Page:

friendly
Using Stripe API for handle
transactions on my Checkout Page.

Collect user details.

- Shipping address
- payment method.
- product ID

Marketplace
Order Page:

The is Order Confirmation
page.

{ name: "name"
type: "string"
title: "Name" }

{ name: "Price"
type: "number"
title: "Price" }

{ name: "Stock"
type: "number"
title: "stock" }

],

Third ^{Party} API

- Payment API (e.o stripe)
- Shipping API (e.o shipepine)
- Communication API (e.o TwilioSM)
Send Grid-email

Day OR

Planning the technical Foundation :-

1) Frontend Requirements.

Core Page.

1) Home Page display featured

- banner
- two type of categories
- trending furniture categories
- best Sellers product.
- 50 + Beautiful rooms inspiration Pictures.

Date _____

2) Product Listing Page:

Product Listing page called in website in Shop.

- Show all products OR filtered results based on categories. for example: wooden furniture OR Iron, furniture.

3) Product Details Page:

- Showing any product of selected product.
- Product 3 or 4 Images
- Product Name, short description, price, rating, Add to cart Button, checkout Button, Selected product shipping OR delivery total time.

3) Cart Page:

Display all selected product

Signature _____

RC

No. _____

Day _____

Planned

Found

1) Front

Core

1) How

- banner
- two
- tree
- des
- 50 -
- inspirat