Day 2 : Technical side of my marketplace.

1) features & Tools :-

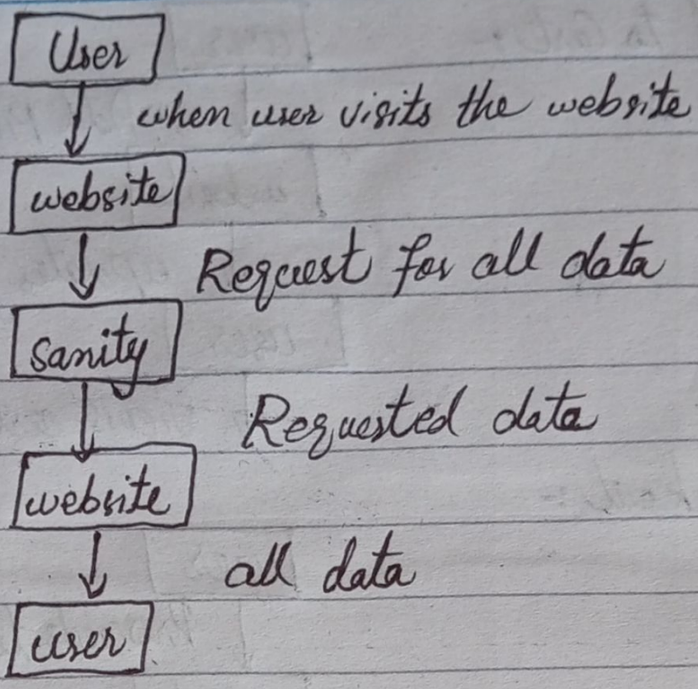
- for frontend :-
  - Project setup in next.JS.
  - focus on user-friendly UX.
  - Responsiveness (Mobile to desktop).
  - Shadcn for predefined things.
  - data fetching on UI from sanity.
  - Important pages (Home, About, shop etc)

- Sanity :-
  - Sanity as a backend.
  - Send data to sanity using APIs.
  - Setup of sanity.
  - fetching data on UI from sanity.
  - Schema for sanity products.

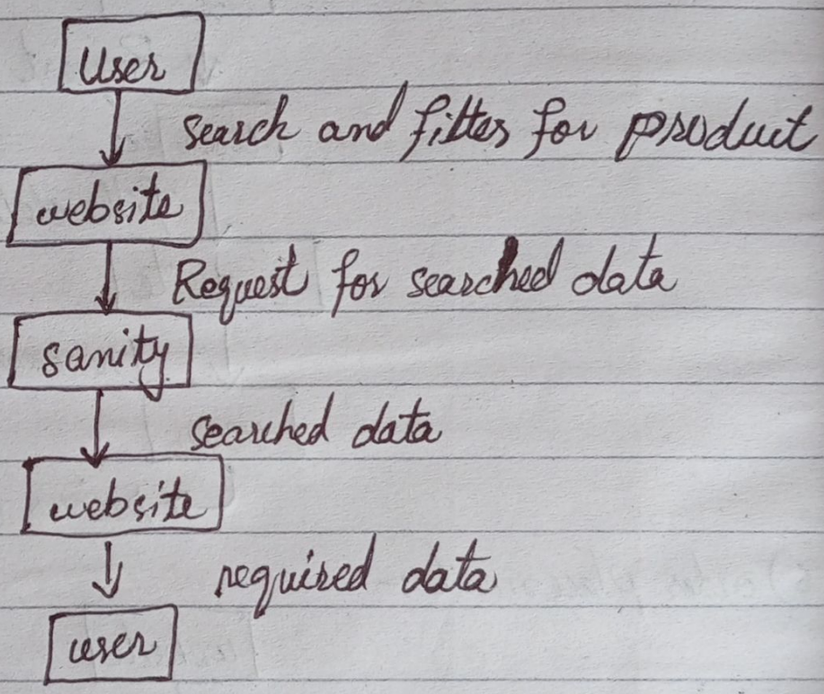
- Third-party APIs :-
  - Reading APIs using Thunder client.
  - Getting Important data from APIs.
  - Setting API to send data in sanity.

2) Design Architecture :-

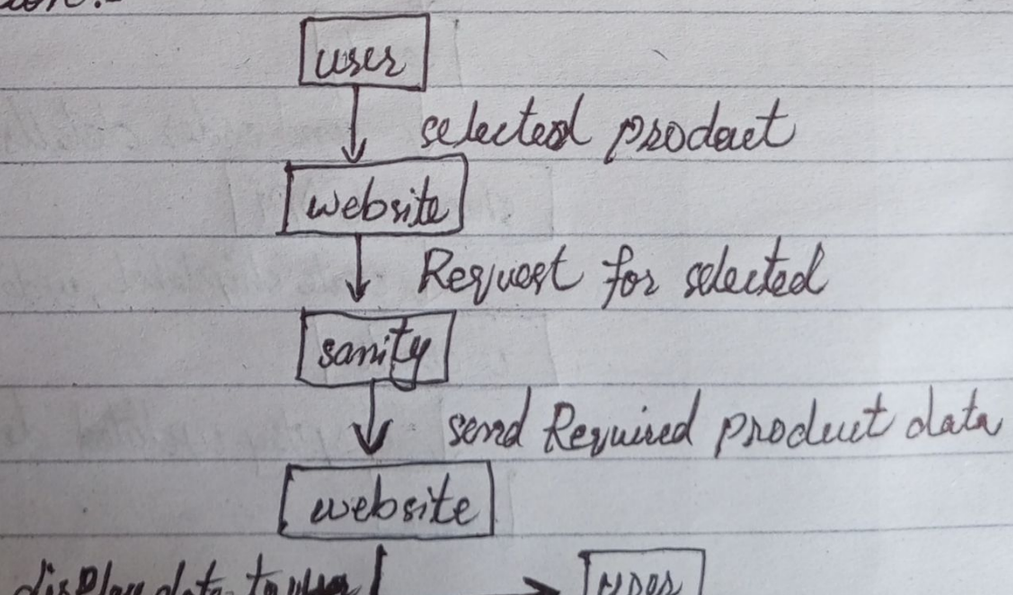
1) User Visit :-



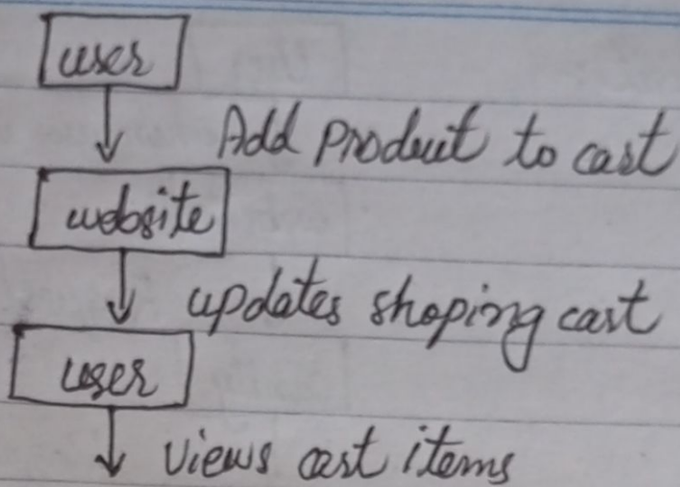
2) search and fitter :-



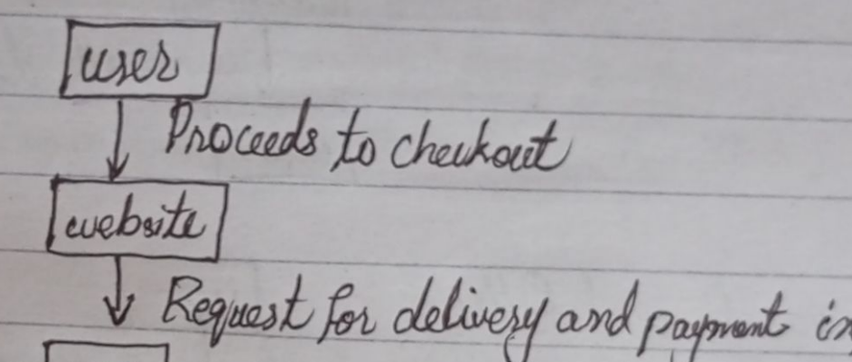
3) Product selection :-



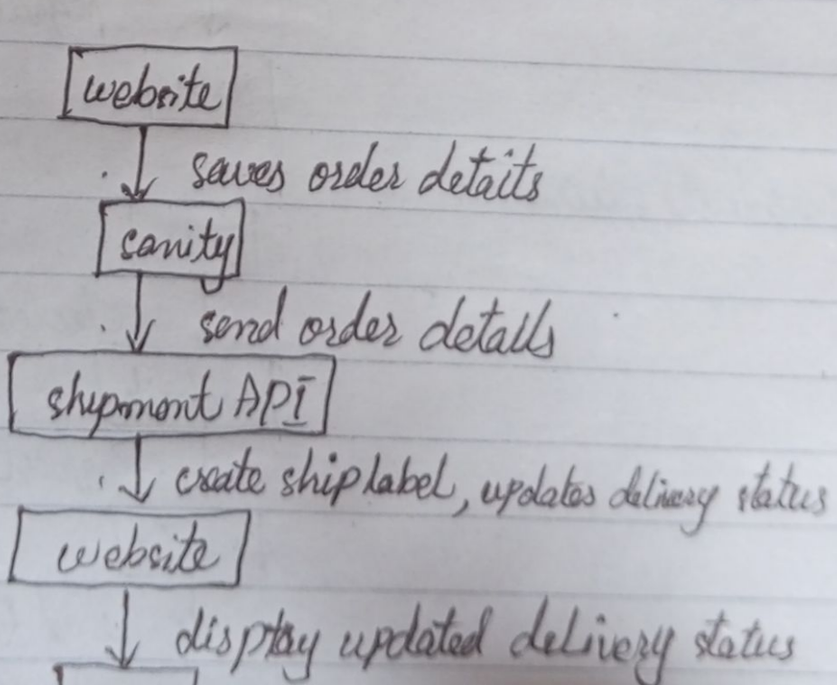
5) Add to Cart :-



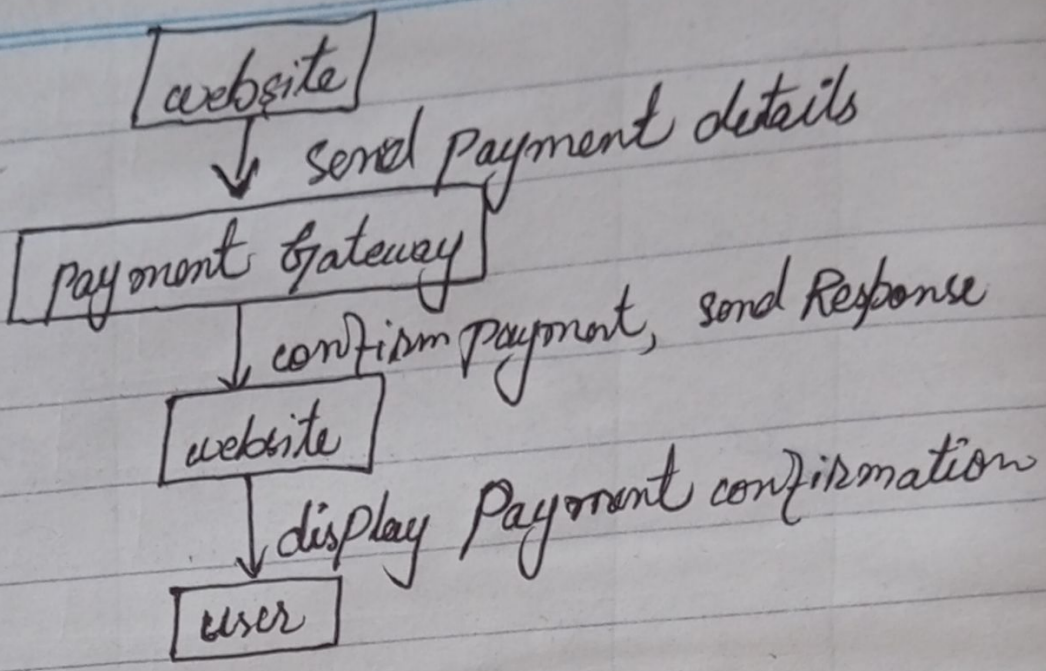
6) checkout :-



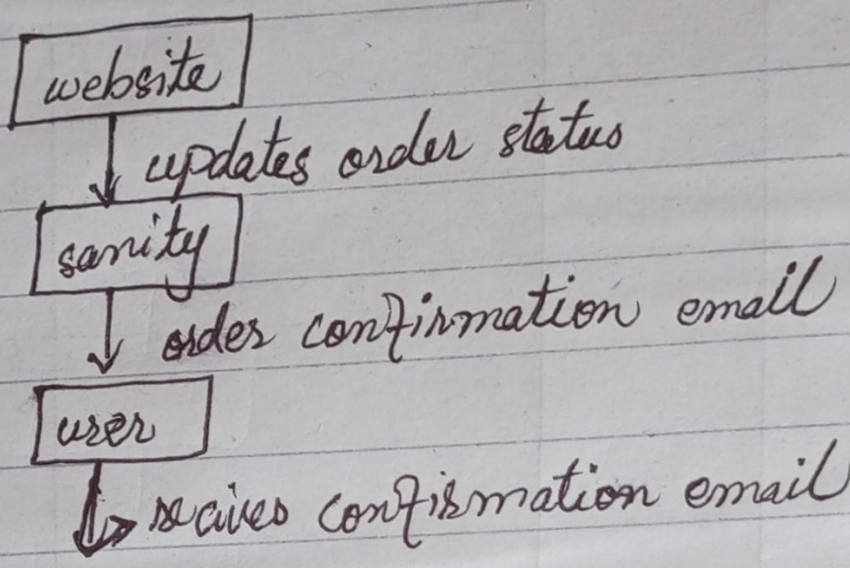
6) order placement :-



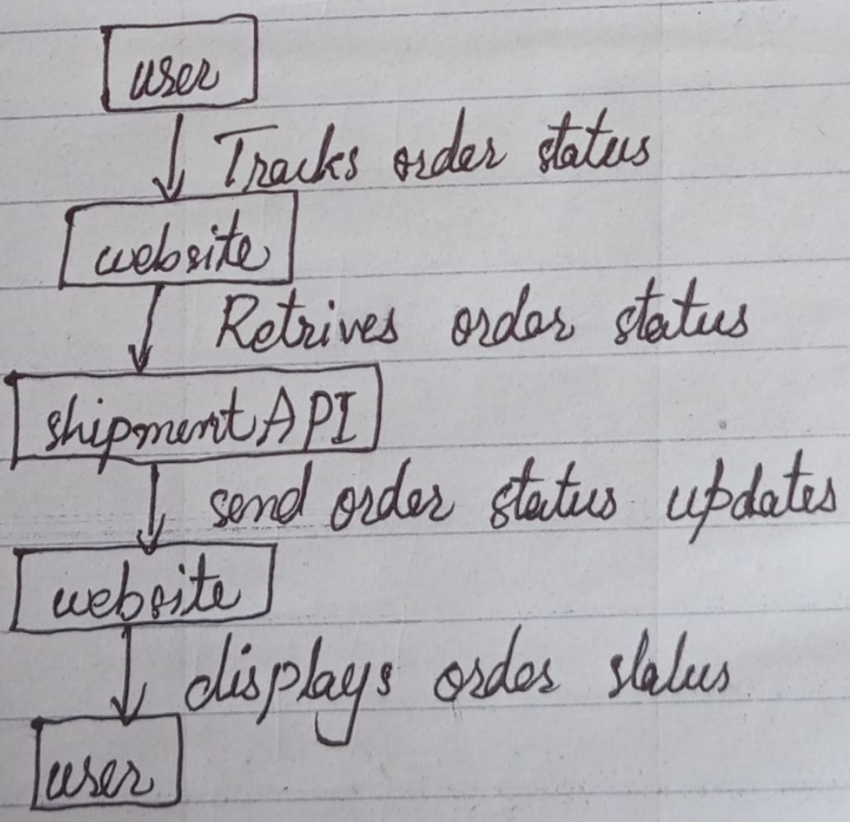
7) Payment Process:-



8) order confirmation:-



9) order Tracking:-



Method	EndPoint	Description
GET	api/products	List of products
GET	api/products/{id}	View a product
POST	api/products	Create new product
PUT	api/products/{id}	Update a product
DELETE	api/products/{id}	Delete a product