Day 2: Technical side of my market place.
D features & Tools:

- for frontend:

· Project setup in next. Js.

· focus on user-friendly UX.

· Responsiveness (Mobile to desktop).

· Staden for predetiened things.

· data fetching on UI from samity.

· Important pages (Home, About, shop etc)

-Sanity :-

· Sanity as a backend.

· Send data to savity using APIs.
· Setup of savity.

· Jething date on UI from Sanity.

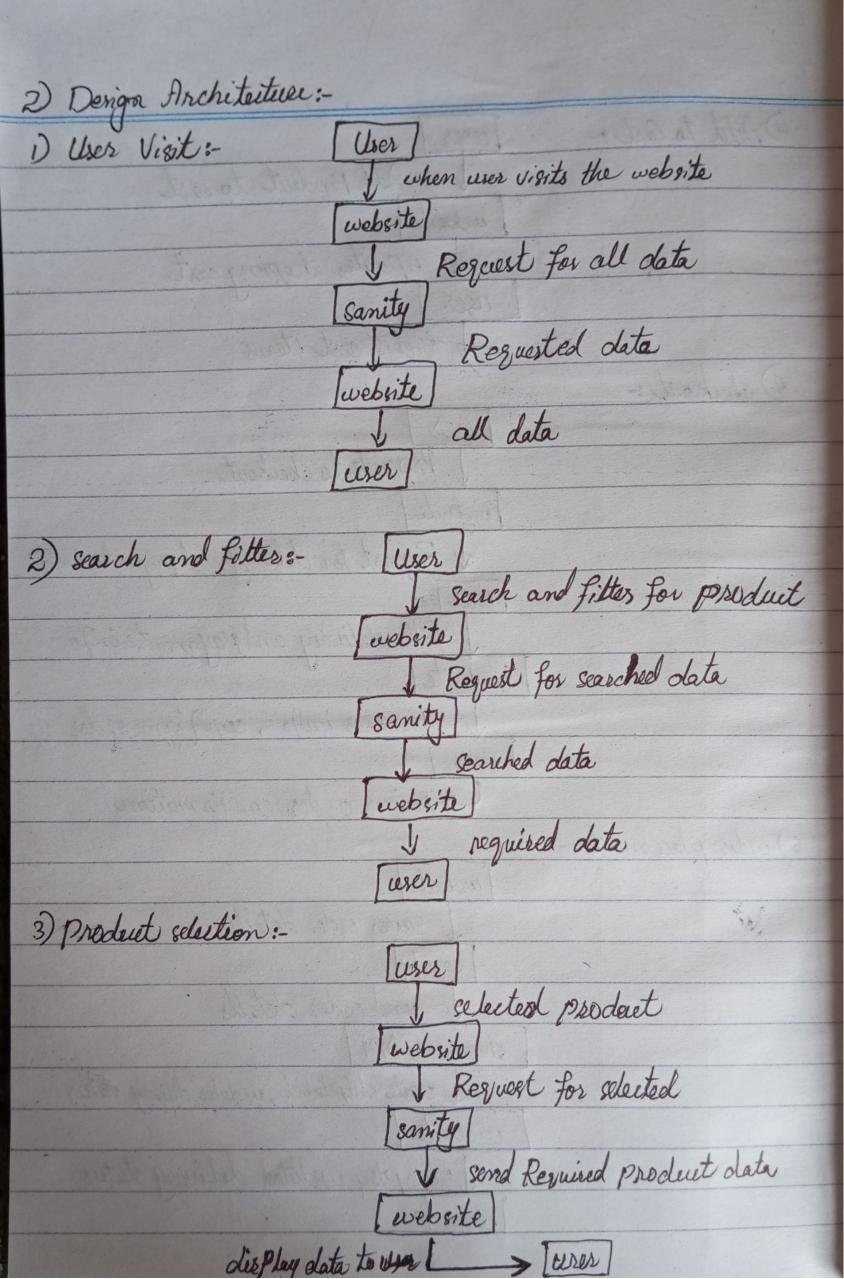
· Schama for sanity products.

- Third-party APIs:

Reading APIs using Thursdes client.

Getting Important data from APIs.

· Setting API to send data in sanity.



i) Add to Cart: waste and product to cast updates shoping cast I views art items 6) cheekout :-[user]
Proceeds to checkout I Request for delivery and payment info website delivery and payment into Euser Processes into, contirm order -> recives order confirmation 6) order placement: [ website | saves order detaits I send order detalls shipment API I create ship label, updates delivery states I display updated delivery status

Payment details

Payment bjateway

Leonfism payment, sond Response

Leokiste 7) Payment Process: [user] Payment confirmation 8) order confirmation: sanity website | Jorder confirmation email La secire confismation email 9) order Tracking: J. Tracks order status 1 Retrives order status shipment API

J send order status updates

website [user] displays order status

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