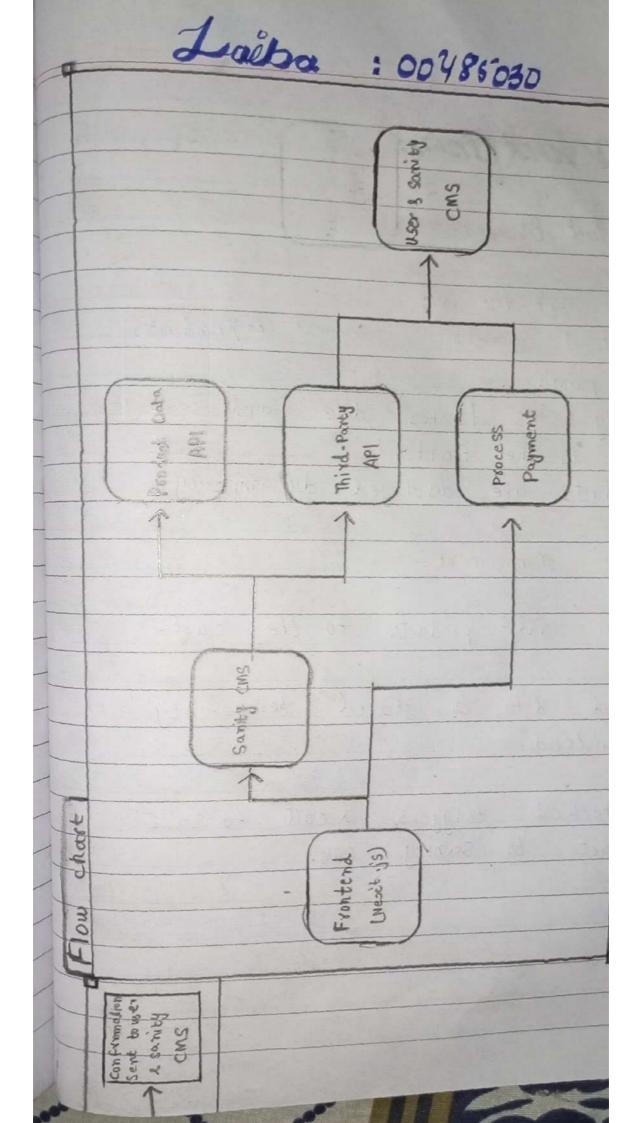
19th details 19ke tranking 10, delivery istalus, payment stea
Whipment Skelus, and product IDS:
Schema Design in Sanely:
Design ischemer theit align with Yoursiners goals:
Product schema:
dields and name emell, address
£ conkut alexails.
The second section and the second sec
Customer ischema:
name, email, suditiers & contact
Obder Schema:
frelets for customers product hit
Payment stelles, shipment stelles.
Third-parky apr.
Groats; Externed Apl 100
Third-party API: Goals: Enterned API pear activante fundi onality:
Rey cirment:
No API (mecik API, free API)
Product Api (meck API, free API) Shipment trukey Apic shippo, gary DHb. fells

Design System Architectuse: · frontenel (Nentijs) => reser i Display the user interfere for blowsing pooduit, memorying the curt and pluing orders. . Handles user intercuillen omet commonication with churchest iservice via APIs · whenity CMS: Acids as the primary toukend 15 moneye product data, customer détails, and order revordo . Ptoricles user API for the forenetend 6 felih onel repobet C dute. Product Data API: provides endpoints to felih procluct listings; cleticis, and inventory istellis! Third - Parly API: Interpocites iservices like whipment trouking and payment processing Poyment Gruleway: Processes are purposed society and

Provides

tour suition and imedient



Workflows:

Product Brower:

oftontenel wenels a response to / Products

end paint.

Somily CMS fetches date and sends it

back to the frontend.

Products are displayed dynamicalij.

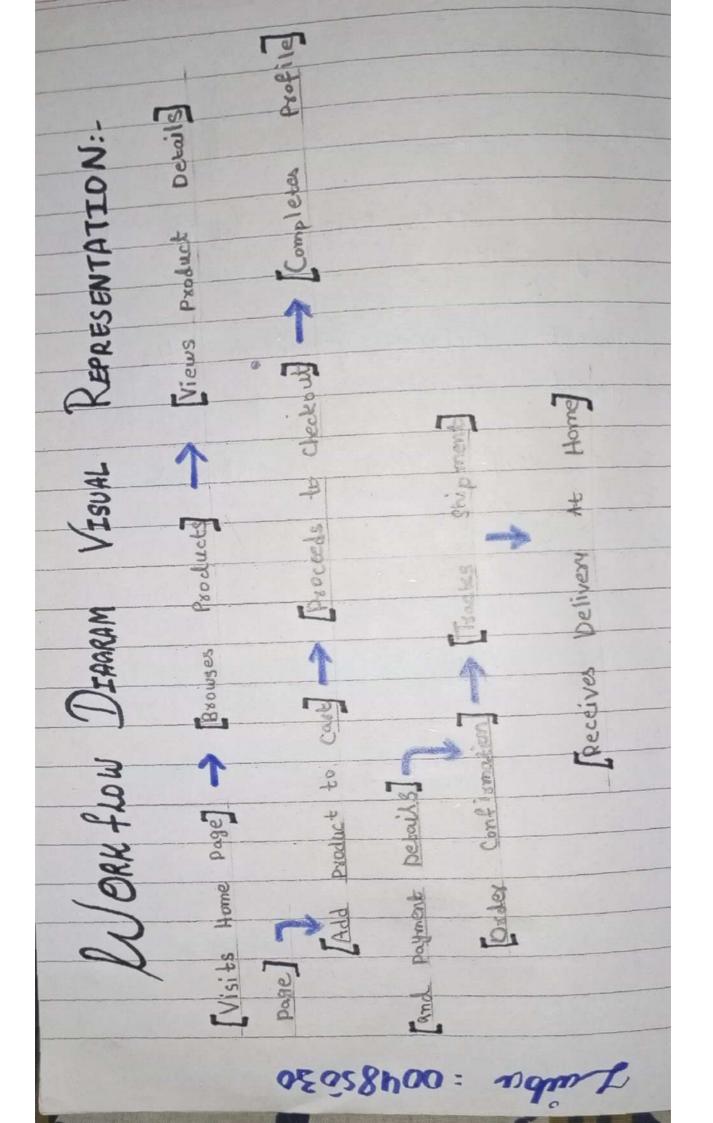
Cast Management:

user adds products to the cart.

Card data is grossed temperarity on frankend.

Checkout to iggers a call to save

Order placement: user preceeds to checkout. frontend sends order details Sanity CMs. payment Cretarly processes the payment seavety. is stored Order Confirmation Sanity CMs.



Shackout Page: collects necessary information for whipment comel payment to findine the purchuse: Oxder Confirmation: of the compléted order, displaying a confibmilien message if isuccessful ob a réjection moneye of the order fails: · Sanely CMS as Backend: · Requirements Product Data Memy ements usenity istobes comprehensive product details, including ID, price. elexpiption, stock levels, and images. Lustomer Outa Menyement: costomer informiliero isuch as neme, 20, emeil, and aclebers.

Order necosd:
smily keeps touck of order

Home Rage:

displays all feutures, The home saye Houton, Heneling inspitation, and a "Show mote" nivigation. wep-by-step

Shop Page: The ishipage ishowase all products new carivals, filter, icon, iserurch, add-lo-cart, a comparison paye link, and werent blery eti.

Blog Rage: include cutegoty option and secent blogs for every curers to relevant content.

Contact Page:

The contact peage poorides contact details, including an email address and phone number for isuppost.

Coat Page:

Displays eselected products with their grumfities, allowing users to review concl adjust them belove proceeding to checkout.

Offine Technical Revivement: Technical rewritements are divided into three parts. 1 Footend 2. Backenel 3. Third Party Ap 18 ... Gods: Build a user-forendly and autoutive interface where users can easily interculwith the murkelplace. Responsiveness: Make the interface bully isesponsive so that it wooks well on all devices, allowing wer to easily explose the marketphie. User Journey flow for an ecommesce: This is a detailed overview of the user journey flow for an e-commerce murket, stue, they they they key steps and their technical amplementation. The goal is to creeke

a smoth and wer friendly playform.

Hackathon: 3 Laba: 00485030 DAy: 2 Technical Foundation Markdotace Elite Furnish &- Commerce: Start Admin Usex NO NO Login Register Login yes Yes Add Category Search Product 6 Add Product View product Buy Product and of Manage order Add to Cout A ternarage payment Payment elcheck Feelbacok Yes least on Delivery online Patt Reports Placad d Logous