HACKATHON DAY 2
THE TECHNICAL FOUNDATION
· FRONTEND REQ:-
i) Basic structures and attractive
design.
ii) Should be user-friendly.
iii) Add Responsiveness.
iv) Dynamic vouting (it necessary)
iii) Add Responsiveness. iv) Dynamic vouting (if necessary) v) Generating dynamic pages for
each product.
vi) Adol to cost funtionality.
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· USER AUTHENTICATION:
vi) Adding functionality and user authentication.
vii) Get uses into en as well as
vii) Get user info, as well as assign unique id to that user
assign assign as it
· INVENTORY MANAGEMENT:-
viii) Firstly, get the API for products.
ix) Work on basic admin setup, where
ix) Work on basic admin setup, where it can manage quantity of

The Filling of commoder not
products. I Where it can also get
X) Ch is to a laterille
*) Checkout and billing. **) Manage all backend, working, E, getting API from Sanity.
A) Manage all backend, working, E,
getting API from Sanity.
ORDER TRACKING:
xi) Using plateforms like ShipEngine to track the product.
to track the product.
REQUIRED TOOLS:-
-> Next JS environment.
-> Tailwird CSS.
-> Sanity (or Fake API)
→ ShipEngine → Stripe
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WEBSITE ARCHITECTURE User request the website > fet product API Fronbend Rendering Fetch product Display product Iser Authentication real bor oder ~ Add to cast Manages Invento Payment and checkout Berokend connect server Product tracking Payment Toker