Step 02 : Design System Architechtue :

```
        ┌──────────────────┐
        │  User Interface  │
        └──────────────────┘
                 │
                 ▼
        ┌──────────────────┐
        │ Frontend (Next.js)│
        └──────────────────┘
                 │
       ┌─────────┴──────────────────────┐
       │                                │
┌─────────────────────────────┐   ┌──────────────────┐
│ Sanity CMS (Products/content)│   │ Payment Gatway   │
└─────────────────────────────┘   └──────────────────┘
       │                                │
       │        ┌───────────────────────┘
       ▼        ▼
   ┌──────────────────────────┐
   │ Order/Payment Processing │
   └──────────────────────────┘
                 │
                 ▼
   ┌──────────────────────────┐
   │  Shipment Tracking API   │
   └──────────────────────────┘
                 │
                 ▼
   ┌──────────────────────────┐
   │    Order status update   │
   └──────────────────────────┘
                 │
                 ▼
   ┌──────────────────────────┐
   │ Frontend display status  │
   └──────────────────────────┘
```
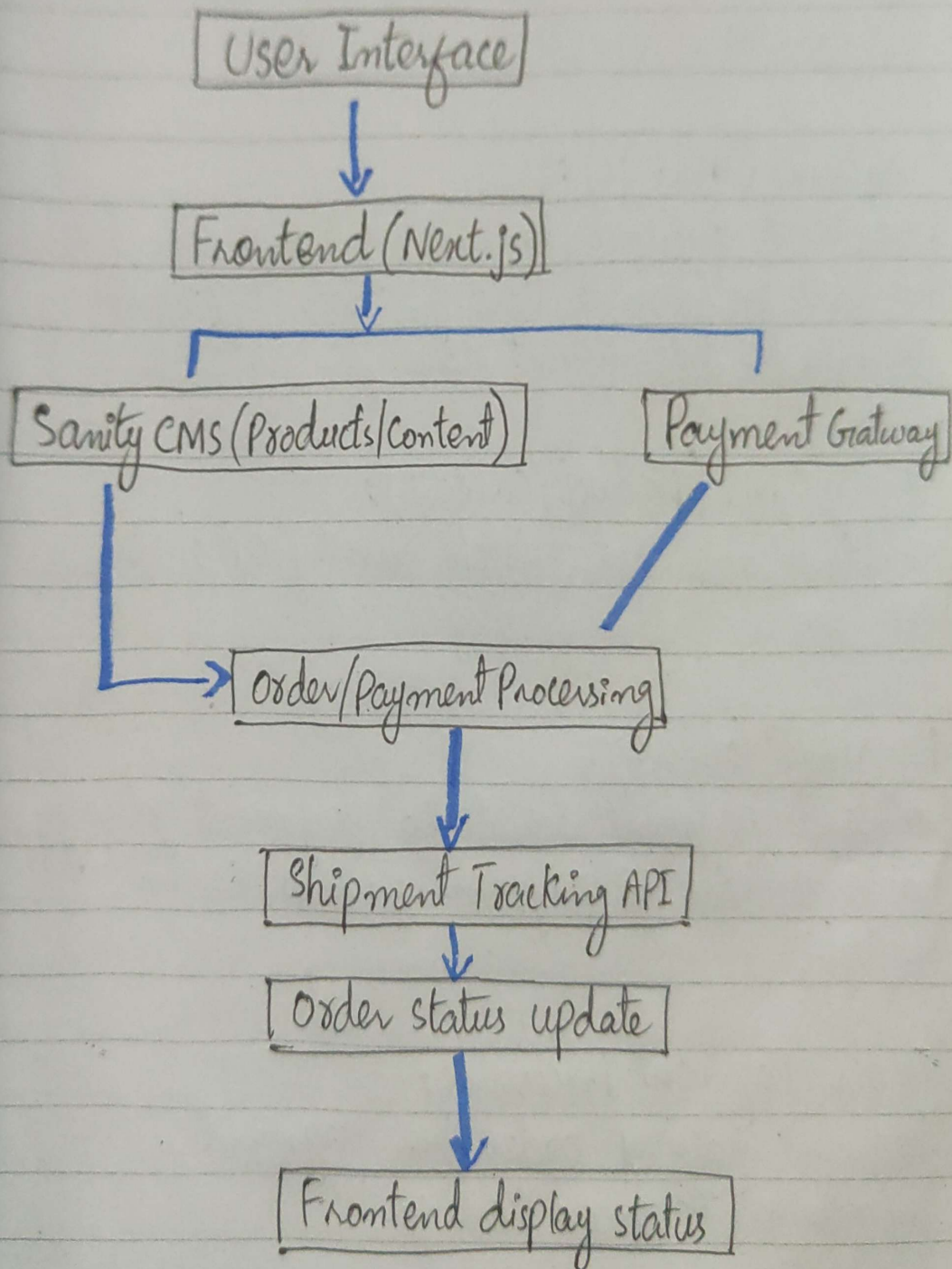
Workflow diagram:

User Interface:
User website interact karta hai, Frontend (Next.js) ke through.

Frontend (Next.js):
Frontend product ko display kare ga user ko cart ko handle kare ga aur different services ke sat interact kare ga.

Sanity CMS (Product/Content):
Frontend me data fetch Sanity CMS se kare ga.

Payment Gatway:
Frontend payment detail ko payment gatway ko send kare gi payment process karne ke lye.

Order/Payment Processing:
Payment gatway order aur payment information ko process kare gi.

Shipment Tracking API:
Payment hone ke baad, System Shipment ke tracking detail retrieve karti hai.

Order Status update:
Shipment status process hone ke baad update hogi.

Frontend display status:
Frontend user ko updated order status dikai gi.