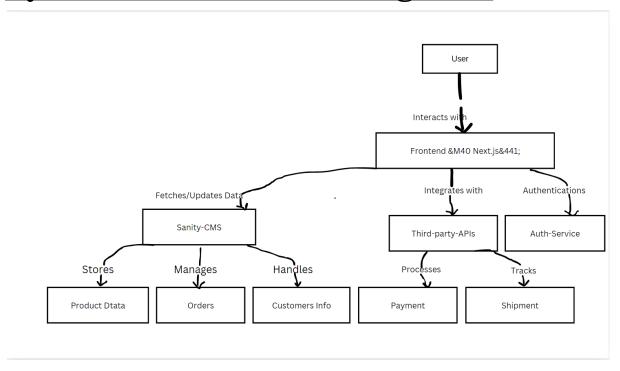
System Architecture Diagram:



API Endpoints

| Endpoints | Method | Description |
|-----------------------|--------|----------------------------|
| /Products | Get | Fetches all products |
| /Products/id | Get | Fetches a specific product |
| Orders | Post | Creates a new order |
| Orders/id | Get | Fetches a specific order |
| /shipment/tracking/id | Get | Tracks shipment status |

Sanity Schema Design:

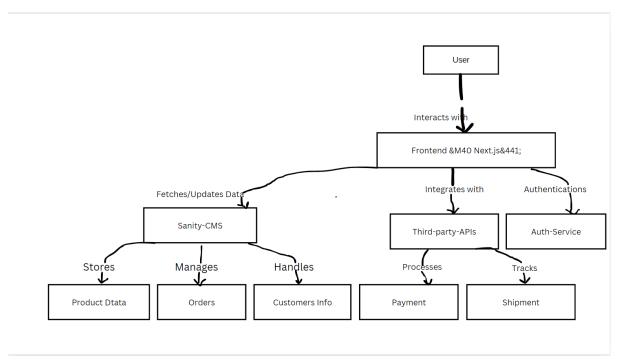
Product Schema:

Order Schema:

Customer Schema

Technical Documentation:

1. System Architecture:



1.1 Components

- Frontend (Next.js): User interface aur interactions handle Karta hai.
- Sanity CMS: Content management aur data storage ke live use hota hai.
- Third-party APIs: Shipment tracking aur payments ke liye integrate kiye gaye hain.

2. API Endpoints:

[Yahan pe aap upar di gayi API endpoints table paste kar sakte hain]

| Endpoints | Method | Description |
|-----------|--------|----------------------|
| /Products | Get | Fetches all products |

| /Products/id | Get | Fetches a specific product |
|-----------------------|------|----------------------------|
| Orders | Post | Creates a new order |
| Orders/id | Get | Fetches a specific order |
| /shipment/tracking/id | Get | Tracks shipment status |

3. Sanity Schemas:

Product Schema:

Order Schema:

Customer Schema:

```
{name: 'phone', type: 'string', title: 'Phone Number'}
]
};
```

4. Data Flow:

- User frontend se interact karta hai.
- Frontend Sanity CMS se data fetch karta hai ya update karta hai.
- Orders create hone par, shipment tracking aur payment APIs trigger hote hain.