Section 1: Browse Menu

User — Browses menu → **Front-end (Next.js)**

Front-end (Next.js) — Request product data → **Sanity (CMS)**

Sanity (CMS) — Respond with product data → **Front-end (Next.js)**

Front-end (Next.js) — Displays product data dynamically → **User**

Section 2: Add to Cart

User — Adds items to cart → **Front-end (Next.js)**

Front-end (Next.js)

Stores cart data in ContextAPI/Redux

Front-end (Next.js) — Updates UI with added items → **User**

Section 3: Checkout & Payment

User — Checkout and fill in shipping & payment details → **Front-end (Next.js)**

Front-end (Next.js) — Sends order details → **Sanity (CMS)**

Sanity (CMS) — Updates order record

Sanity (CMS) — Sends payment details → **Payment**

Payment — Success/Failure response → **Sanity (CMS)**

Sanity (CMS) — Sends order confirmation response → **Front-end (Next.js)**

Front-end (Next.js) — Success message/Retry message → **User**

Section 4: Order Confirmation

Sanity (CMS)

Order status **'pending'**

Sanity (CMS) — Sends order details → **Front-end (Next.js)**

Front-end (Next.js) — Order confirmation page with Order ID → **User**

Sanity (CMS) — Sends request → **SLA Tracking API**

Section 5: Tracking

SLA Tracking API — Tracking ID & Estimated Delivery Time → **Sanity (CMS)**

Sanity (CMS)

Order status **'shipped'**

SLA Tracking API — Regular updates (Delayed, Out for Delivery, Delivered)

Sends updates automatically through webhooks → **Sanity (CMS)**

Sanity (CMS) — Real-time tracking updates → **Front-end (Next.js)**

Front-end (Next.js) → **User**