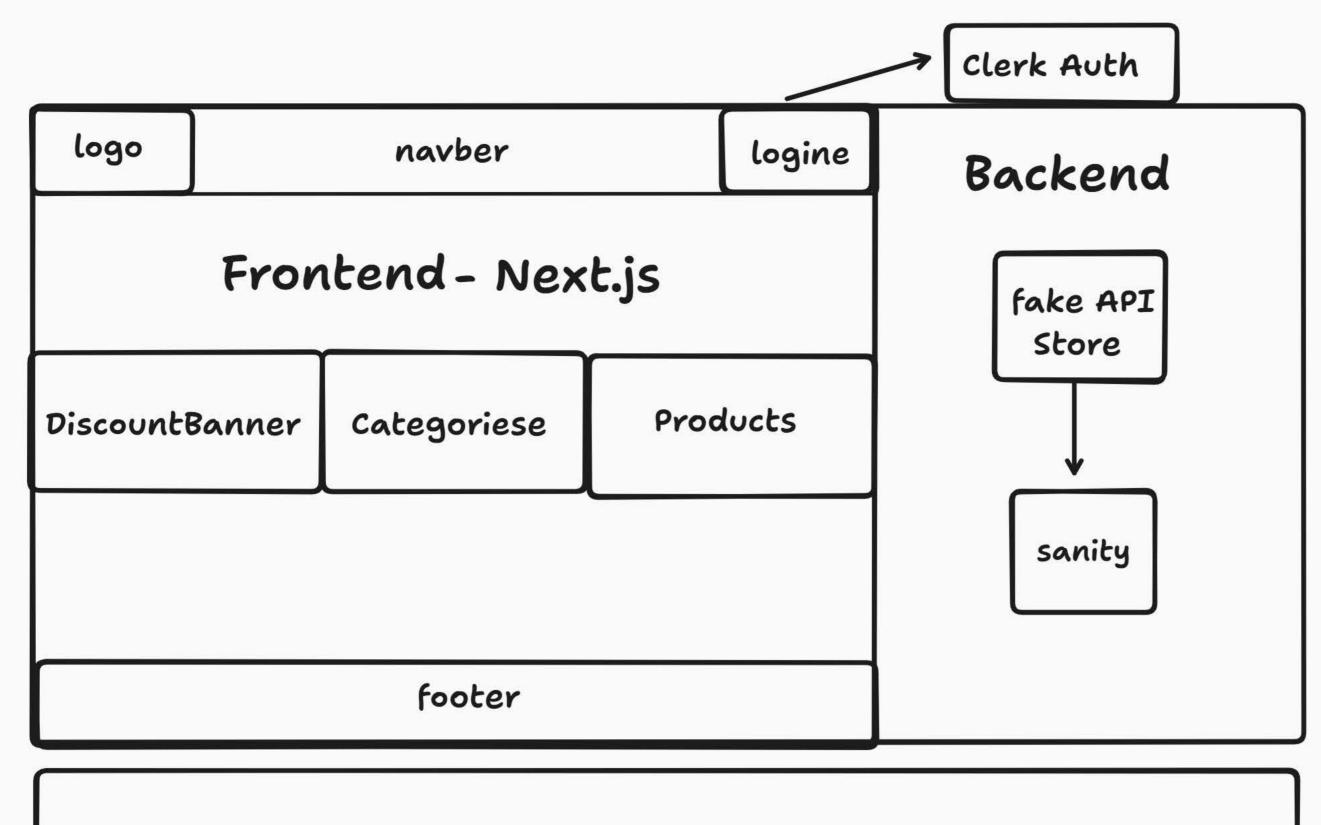
Marketplace-Technical-Foundation-Shopifyx



I disscuss all the things how i make this project to see given below!

Marketplace-Technical-Foundation ---- ShopifyX

A Shopify-Inspired Marketplace

A feature-rich e-commerce platform designed to provide a seamless shopping experience with intuitive navigation, fast performance, and a modern UI. Users can explore products, categories, and discounts while enjoying a smooth and efficient interface.

☆Technologies & Tools Used

- Frontend:
- Next.js(SSR & SSG for SEO optimization)
- Tailwind CSS(modern & responsive UI)
 - **Backend:**
- Sanity(Headless CMS for product management)
- Fake API(Temporary data for testing)
 - Sate Management:
- Zustand(Lightweight and efficient global state management)
- Authentication:
- Clerk(Secure login & signup system)
- = Payments:
- Stripe(Fast and secure transactions)
- **©** Core Features
- 🚺 Navigation Bar & Logo 🥕
- Clean and structured navbar for easy navigation.
- Logo placement for brand identity.
- Login System /P
- Secure authentication using Clerk for user sessions.
- 🔞 Store Page 📦
- Dynamic product display fetched from Sanity or Fake API.
- 🛂 Categories & Products 🌾
- Well-organized product listings for seamless browsing.
- 5 Cart System 🛒
- Add, remove, and update items in the cart using Zustand.
- 6 Wishlist 💚
- Save favorite products for future purchases.
- 7 Order List & History
- Users can view past orders and track purchases.
- 🔞 Discount Banner 🞉
- Highlights ongoing sales and special offers.
- 🤥 Footer Section 📄
- Company details, policies, and social media links.
- Note: Development Process
- Planned for **scalability** with a structured, pixel-perfect design.
- Integrated **frontend & backend** for smooth data flow.
- Utilized **Zustand** for managing cart, wishlist, and user sessions efficiently.
- Implemented **Stripe** for secure and hassle-free payments.
- Ensured **full responsiveness** across all devices.
- Progress Report
- iii Day 2 Next.js Setup
- Project structured with **Next.js & Tailwind CSS**

cart, wishlist, order tracking, and secure payments.

- ☑ Implemented **Navbar, Routing, and Authentication** with Clerk
- Started developing **Cart, Wishlist, and Checkout Functionality**

XXX Conclusion This marketplace e-commerce website offers a **seamless shopping experience** with smooth performance, easy navigation, and essential features like authentication,

Designed for **scalability**, this project ensures a **reliable, user-friendly platform** that can evolve and grow over time, providing high-quality service and an engaging shopping experience. 🐥