

MARKET PLACE TECHNICAL FONDATION

– [GENERAL E-COMMERCE OF DRESSES]

Fronted (Next.Js)

Backend (API,Third Party API,Payment Gateway)

Requirements:

- User Friendly Interface.
- Responsive Design For Mobile And Desktop Users.
- Essential Pages Include
 - Homepage
 - Product Detail Page
 - About Us Page
 - Contact Us Page
 - FAQ Page
 - Shopping Cart Page
 - Checkout Page
 - Return/Exchange Policy Page
 - Privacy Policy Page
 - Terms And Condition Page
- Third party API for shipment tracking,payment gateway and other required background services.
- Sanity CMS To Manage Data For “Sign Up/Login , Product , Order , Shipping , Payment “.

1. Sign Up/Login Schema Include:

- User-Id
- Email
- Password
- Full-Name
- Phone Number

2. Product Schema Include:

- Id
- Name
- Price
- Stock Quantity
- Febric
- Color
- Image – Url
- Description

3. Order Schema Include:

- Name
- User Id
- Order Date
- Total Price
- Quantity
- Color

4. Shipping Schema include:

- Full name
- Shipping Adress
- Shipping Method
- Shipping Status
- Postal Code
- Country

5. Payment Schema Include:

- Payment id
- Payment method
- Payment status
- Payment date

Business Goal Define:

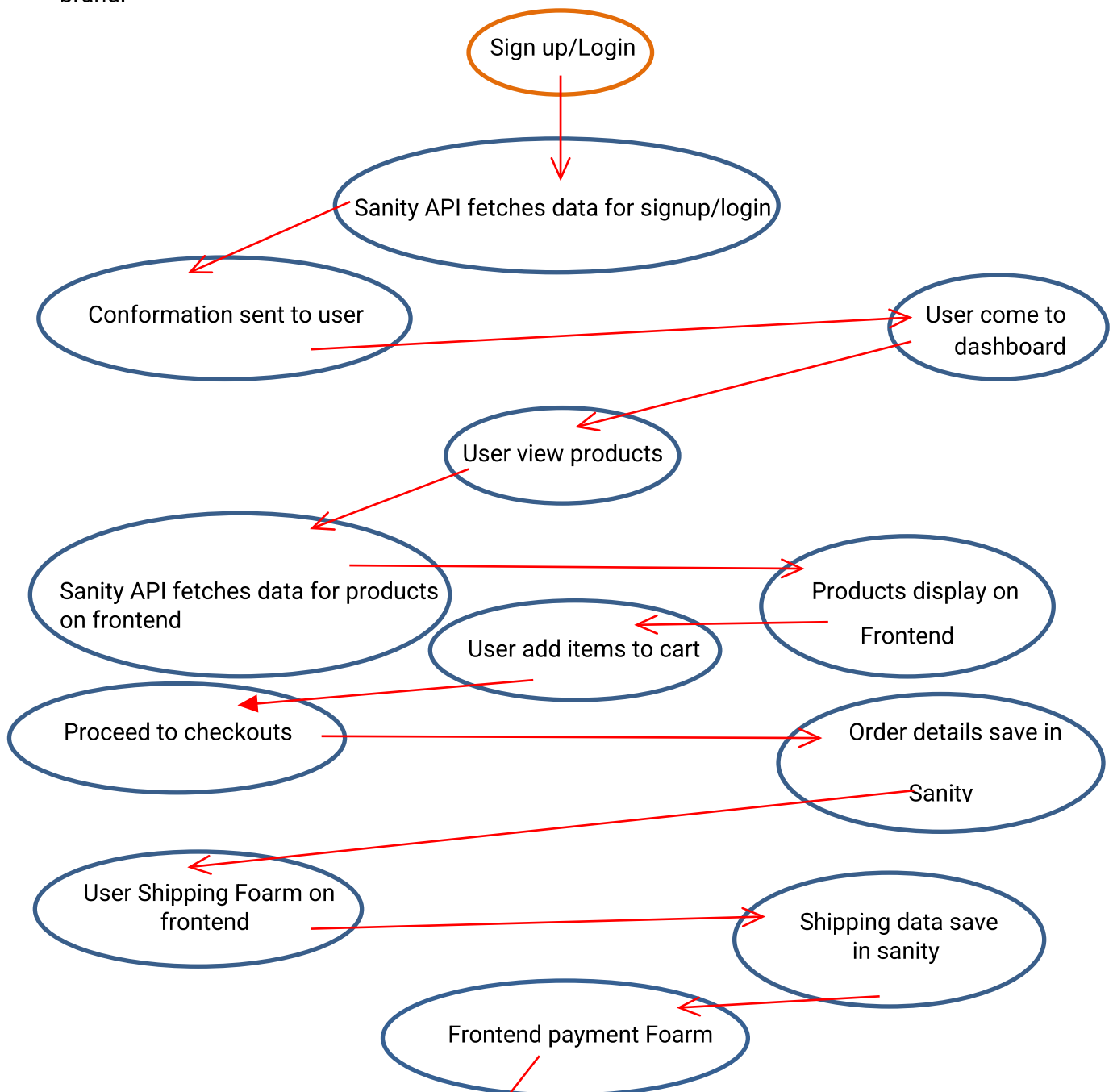
This website include multiple brands so that you can easily find your selective brand on one website.

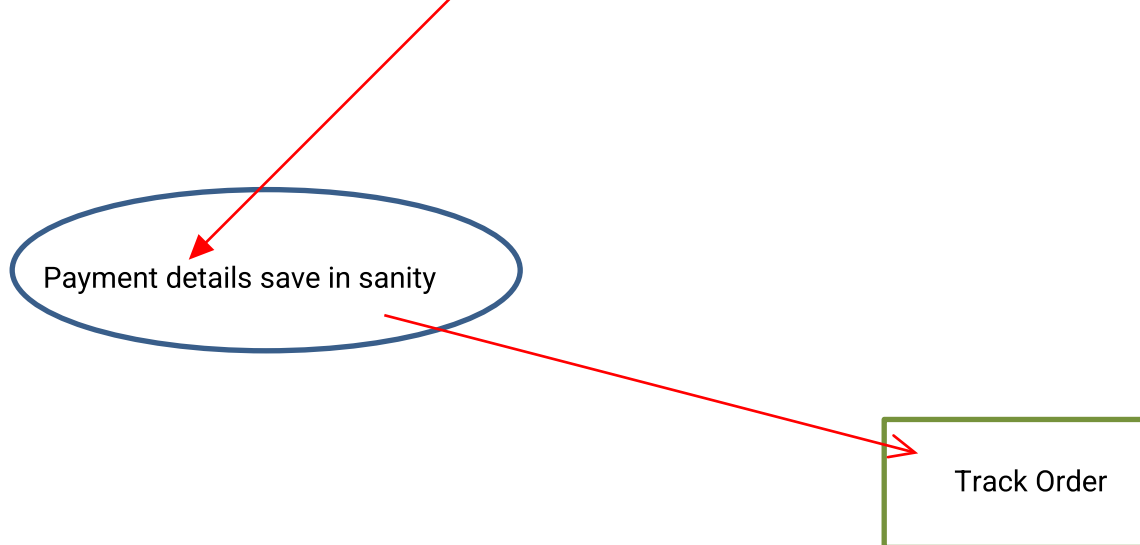
Audience Target:

I Prefer to target clerk or salesperson so that i can run by bussines by wholeselling,But my target is every person who want to buy cloths.In my website clothes are available for ladies and gents only.

Unique Value Proposition (UVP):

You can get multiple brands from one website so that you can save your money by,On one delivery you get multiple brands.Otherwise you need to pay separate delivery charges for each brand.





TECHNOLOGY USED

FRONTEN	BACKEND	TOOLS
NEXT.JS	SANITY CMS	GITHUB
TAILWIND CSC	3rd PARTY API	VERCEL
TYPESCRIPT	PAYMENT GATWAYS.	POSTMAN