Work flow of Date And Usor CUSER Castomerslands on Frontena Date will be These two API will handle shipping and Thirdporty Product tracking. · [Payment] Products APIP February Data From Api will be visible in Sanity

Planning Technical Foundation

· for frontend, I will be using next Js

· For backend, Sanity Cms

In my F-commerce website, I have multiple Pages which are:

. [Home Page]

· [Product Page]

" [Product detail Page

. C About Page

Cart Page

e Check out Page

le Coodes Confismation

MG

Endpoint	Method	What it does	Response Example
/Products	Get	Retrieves a list of all	{ "id" : 1, "name" : "Product A", "price":
		available products	"stock": 20, "image": "url-to-image" }
/Orders	Post	Submits a new order with customer and product details	{ "orderId": 123, "status": "Order Confirmed" }
/Shipment	Get	Fetches the current shipping status of an order	{ "shipmentId": "SE12345", "orderId": 123, "status": "In Transit", "expectedDelivery": "2025-01-20" }
/Delivery-zones	Get	Retrieves the available delivery-zones and their details	{"Id: 1, "zonename": "Zone A", "Deliveryfee": 5.0, "Regions": ["Region 1", "Region 2"] }
/Payment	Post	Process payment securely via Stripe	{ "Status": "Payment success", "PeymantId": "Pi_123456789" }

"Productld":"String",
"name":"String",
"price":"number",
"description":"String",
"imageURL":"String"
"category":"String"
"sizes":["small","medium","large"]
"stock":"number",

```
"Orderld":"String"

"Customerld":"String"

"CustomerName":"String"

"CustomerLocation":"String",
items:[
{productld:"String",
quantity:"number",
size:"string",
}
],
{totalAmount:"number",
paymentStatus:"String",
shippingStatus:"String",
createdAt:"date",
}
```

```
{
    customerId:"String",
    name:"String"
    phone:"number",
    email:"String"
    deliveryAddress:"String"
}
```