API Endpoint

```
Name: /products
Method: GET
Description: Fetch all product details.
{
"id": 1,
"name": "T-Shirt",
"price": 1500,
"size": "M",
"stock":1,
"Image": "http://url",
"color": "Black"
"rate": 4.5
}
Endpoint Name: /categories
Method: GET
Description: Fetch all product categories.
{
"id": 1,
"name": "Men's Wear"
}
Endpoint Name: /orders
Method: POST
Description: Create a new order.
"customerId": 1,
"products": [{"id": 1, "qty": 2}] }
"Sale Price":1500,
"Order Date": 2025-02-14,
Endpoint Name: /Customer
Method: GET
Description: Customer Information.
{
```

```
"CustomerId": 1,
"customer Name": "xyz",
"contact#": 202524562
"Address": "abc plot"
"Email": 123@gmail.com
Endpoint Name: /payment
Method: GET
Description: take payment from cutomer.
"orderId": 1,
"paymentId": 1,
"totalAmount": 1500
"paymentMethod": ["online", Cash]
"payment Date": 2025-02-14
Endpoint Name: /shipment
Method: GET
Description: Track order status via third-party API.
"shipmentId": 123,
"status": "In Transit",
"Delivery Date": 2025-02-24
"Extended Date": 2025-02-30
"Customer #": 0245789625
Endpoint Name: /Delivery Zone
Method: GET
Description: Track order status.
{
"Zoneld": 123,
"zoneName": "abc",
"zoneDestination": "123"
"assignDriver": "cnd"
```