1. GET ALL PRODUCTS Endpoint:
   GET /api/products
   Response Example:

```json
{
    "success": true,
    "products": [
        {
            "productId": "P1001",
            "productName": "iPhone 15 Black 128GB",
            "color": "Black",
            "ram": "8GB",
            "storage": "128GB"
        },
        {
            "productId": "P1002",
            "productName": "Samsung S24 Cream",
            "color": "Cream",
            "ram": "8GB",
            "storage": "256GB"
        }
    ]
}
```

2. GET ALL STORES
   Endpoint: GET /api/stores
   Response Example:

```json
{
    "success": true,
    "stores": [
        {
            "storeId": "S001",
            "storeName": "Mumbai Store",
            "lat": 19.076,
            "lng": 72.8777,
            "pincode": "400001"
        }
    ]
}
```

3. GET STOCK FOR ONE PRODUCT IN ONE STORE
   Endpoint: POST /api/stock
   Request Example:

```json
{
    "storeId": "S001",
    "productId": "P1001"
}
```

   Response Example:

```json
{
    "success": true,
    "storeId": "S001",
    "productId": "P1001",
    "inStock": true,
    "stock_quantity": 12
}
```

4. UPDATE STOCK AFTER ORDER
   Endpoint: POST /api/order/update-stock
   Request Example:

```json
{
    "storeId": "S001",
    "productId": "P1002",
    "ordered_quantity": 3
}
```

   Response Example:

```json
{
    "success": true,
    "message": "Stock updated successfully",
    "remaining_stock": 9
}
```