E-Commerce API

** I have used an online postgres service so just yarn/npm install and run the app.

Products:

- GET /products: Retrieve a list of all products (optional pagination).
- GET /products/:id: Retrieve a single product by its ID.

Categories:

- GET /categories: Retrieve a list of all categories.
- GET /categories/:id: Retrieve a single category by its ID.

Orders:

- POST /orders: Place a new order.
- GET /orders: Retrieve a list of all orders.
- GET /orders/:id: Retrieve a single order by its ID.
- PUT /orders/:id: Update the status of an order.

```
..... ALI Done ......
```

Bonus Features

1. Stock Management:

```
/products/low-stock
/products/:id/stock( Update - put )
/products/:id/stock (GET )
```

2. Testing

On orders.controller.spec.ts

3. Docker

```
docker build -t ecommerce-api .
docker run -p 3000:3000 ecommerce-api
```