Deployment of Order & Products microservices example with Docker Compose + Gateway

Endpoints:
GET /users?email= -> Get user through email
GET /users/{id} -> Get a user through id
GET /users/all -> Get all users
POST /users -> Create a new user
GET /users/{id}/products -> Get the products collected by the user
PUT /users/{id} -> Update user info
POST /users/{id}/products/{skuCode} -> Add product to a user
GET /products?skuCode= -> Get a product based on skuCode
GET /products/all -> Get all products
GET /orders -> Get all orders
POST /orders -> Create a new order

```
api-gateway:
 depends_on:
   product-service:
     condition: service_started
   order-service:
     condition: service_started
   user-service:
     condition: service_started
 image: matthivr1987/api-gateway
 ports:
   - 8084:8084
 environment:
   PRODUCT_SERVICE_BASEURL: product-service:8080
   ORDER_SERVICE_BASEURL: order-service:8081
   USER_SERVICE_BASEURL: user-service:8083
```