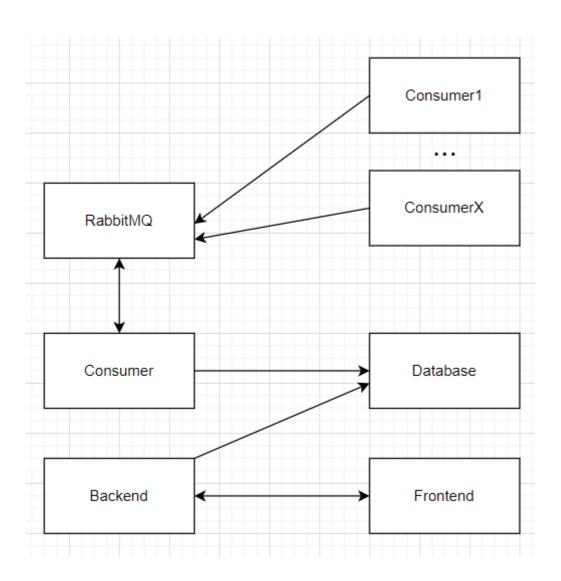
# ENERGY CONSUMPTION PLATFORM

## Assignment 3

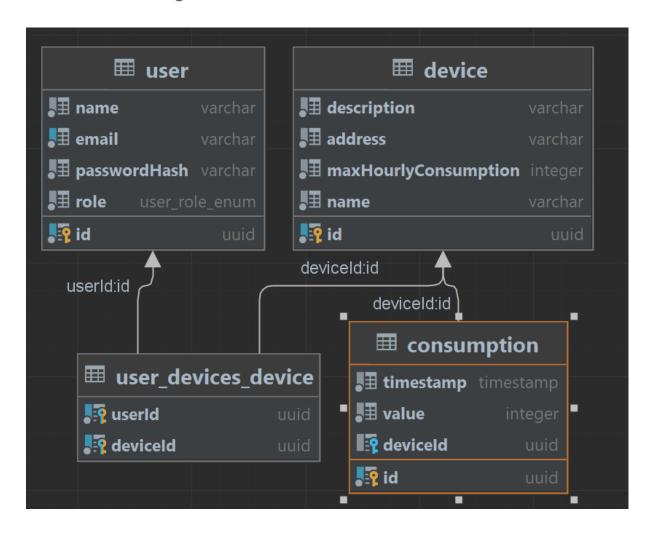
Cosmin Stretea 30442

2022

## 1.Application architecture

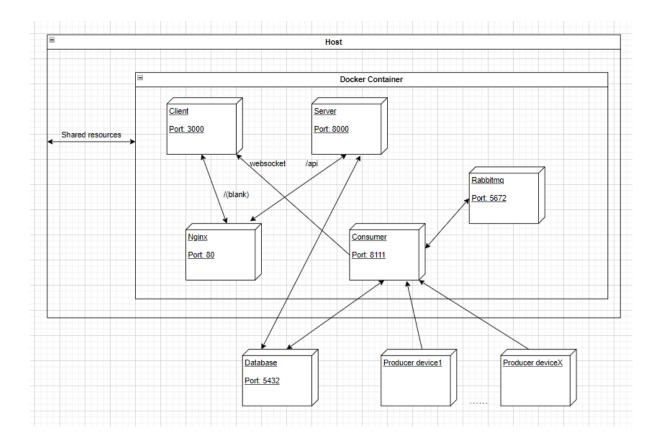


### 2. Database design



### 3. UML Deployment diagram

The deployment is done via Docker Container where the modules of our application can communicate and share resources. Those modules are the following: Client (Frontend), Server (Backend) and Postgres (Database)



#### 4. Readme file

The instructions to run this application can be found in the Readme file in the application folder.