## **Docker PING-PONG**

Создаем node-приложение:

```
root@igor-serv:~/app# cat index.js
const http = require("http");
http.createServer((req, res) => {
    res.end(`Hello from ${process.env.PORT} port\n`)
}).listen(process.env.PORT)
```

Пишем docker-compose.yml:

```
root@igor-serv:~/app# cat docker-compose.yml
services:
 app1:
    image: "node:18"
   working_dir: /root/app
   volumes:
     - .:/root/app
    environment:
     - NODE ENV=production
      - PORT=1234
    ports:
     - 1234:1234
    command: "node ."
 app2:
    image: "node:18"
    working_dir: /root/app
   volumes:
      - .:/root/app
    environment:
      - NODE ENV=production
      - PORT=5432
    ports:
     - 5432:5432
    command: "node ."
 app3:
    image: "node:18"
   working_dir: /root/app
   volumes:
     - .:/root/app
    environment:
     - NODE_ENV=production
     - PORT=7654
    ports:
     - 7654:7654
   command: "node ."
```

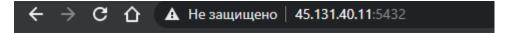
Запускаем сервисы:



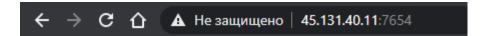
## Проверяем:



Hello from 1234 port



Hello from 5432 port



Hello from 7654 port