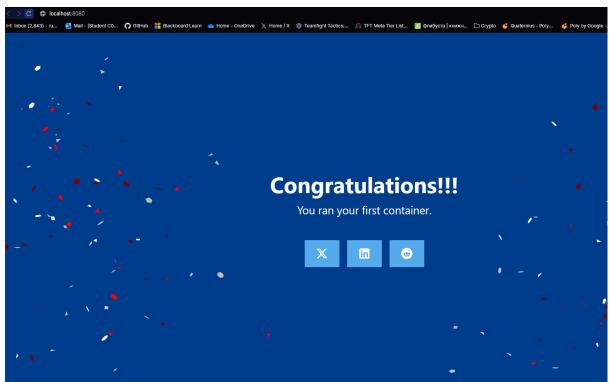
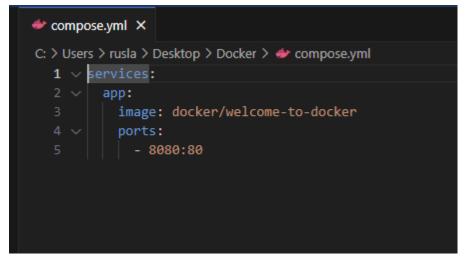
Lab 2

1:





2:



```
# psql -U postgres
psql (17.4 (Debian 17.4-1.pgdg120+2))
Type "help" for help.
postgres=#
```

Data persists

```
C:\Users\rusla>docker rm -f new-db
new-db

C:\Users\rusla>docker volume rm postgres_data
postgres_data

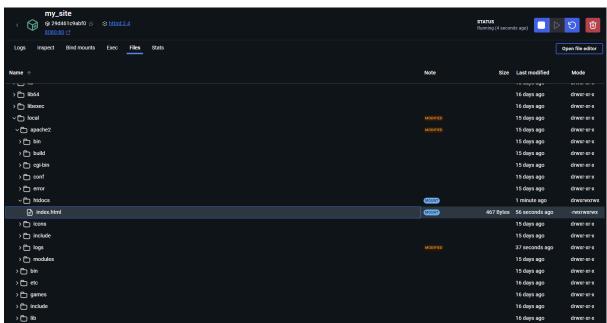
C:\Users\rusla>docker volume prune
WARNING! This will remove anonymous local volumes not used by at least one container.
Are you sure you want to continue? [y/N] y
Deleted Volumes:
83dcd7a0a535fd5022ff01336bf6160bb6e277ff821c4e6c2ef9e8c656618dc4

Total reclaimed space: 40.23MB

C:\Users\rusla>
```

Removing volumes

4:



> error	
√ 🛅 htdocs	
> 🛅 icons	
> 🛅 include	
> 🛅 logs	

Local file deleted, deletes inside docker too

5:

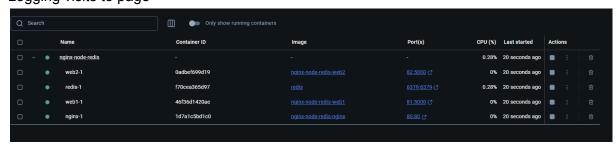


Containers active



web1: Number of visits is: 8

Logging visits to page



Docker compose file creates, containers connected.