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dockerize

● SUCCEEDED

Repo to create for this project → https://01.alem.school/git/msardarb/ascii-art-web-dockerize

</>   XP   🏆   👤   🛡️
Go   9.20 kB   docker → 10%   2   Advanced
                     back-end → 15%

Objectives

You must follow the same principles as the first subject.

- For this project you must create at least :

  - one Dockerfile
  - one image
  - one container

- You must apply metadata to Docker objects.

- You have to take caution of unused object (often referred to as "garbage collection").

Instructions

- The web server must be created in **Go**.
- The code must respect the good practices.
- You must use Docker.
- The project must have a **Dockerfile**.
- Your Dockerfile must respect the Dockerfile good practices.

Allowed packages

- Only the standard go packages are allowed.

Usage

- You can see all about Docker on docker docs.

This project will help you learn about :

- Client utilities.
- The basics of web :
  - Server
  - HTML
  - HTTP
- Ways to receive data.
- Ways to output data.
- Learning what is docker.
- Using and setting up Docker :
  - Services and dependencies.
  - Containerizing an application.
  - Compatibility/Dependency.
  - Creating images.

❘ Something is wrong ? Submit an issue or even better propose a change !

Audits

5 AUDITS REQUIRED

PROJECT SUCCEEDED

✓ diaz.turdybek

✓ aturekhan

✓ ymoldabe

✓ kbrodetc

✓ Aishagul

Your group