

Aluna: Carla Beatriz da Silva Teixeira

Turma: Tecnologia em Telemática (notunro)

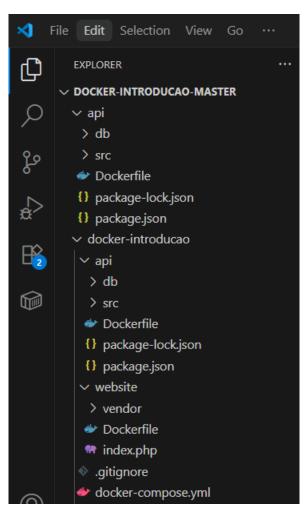
Professor: Taveira - ASR (2025.1)

ATIVIDADE 06 - DOCKER COMPOSE (PRÁTICA)

Fonte: Programador A Bordo (Youtube)

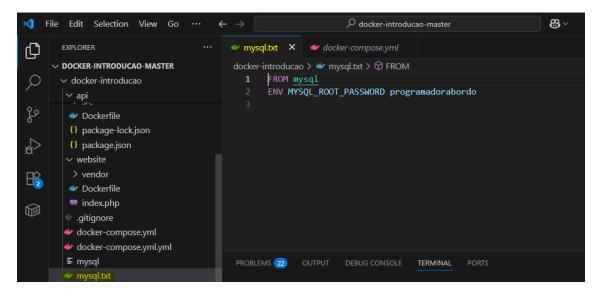
HTTPS: https://github.com/ayrtonteshima/docker-introducao.git

• EXPLORER (Visual Studio Code) com evidências de uso e configuração de todas as extensões, files..





MySQL – Visual Studio Code



 Código para uso do Docker Compose, de tal forma que trabalhe com as 3 variantes do exemplo do tutorial do vídeo (MySQL (db); API (node) e PHP com Apache

```
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                                                                                                                                   00 ■ ■ □ -
                                 Ф
                                            docker-introducao > * docker-compose.yml
1 version: "3.7"
      ∨ DOCKER-INTRODUCAO-MASTER

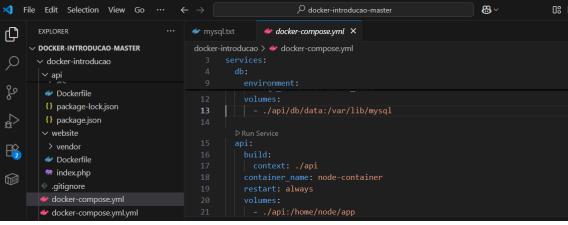
∨ docker-introducao

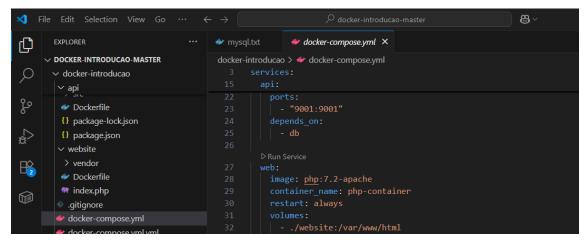
         Dockerfile
         {} package-lock.json
        {} package.json
                                                        image: mysql
container_name: mysql-container
command: --default-authentication-plugin=mysql_native_password

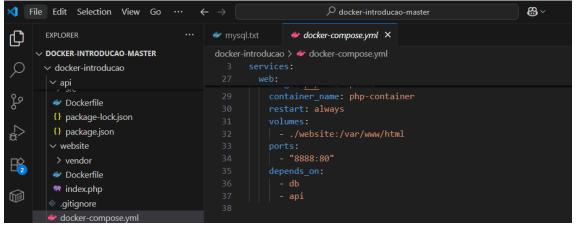
∨ website

         > vendor
         Dockerfile
         📅 index.php
                                                        MYSQL_ROOT_PASSWORD: programadorabordo
MYSQL_DATABASE: minha_base
         gitignore
```



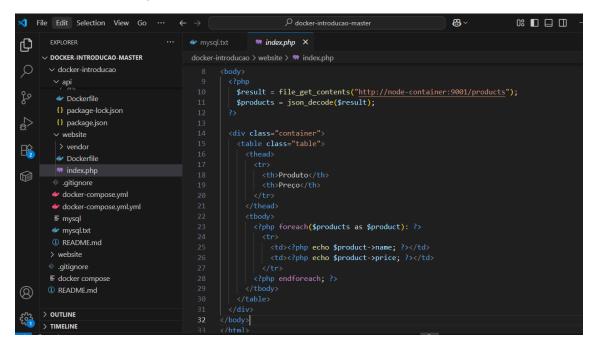




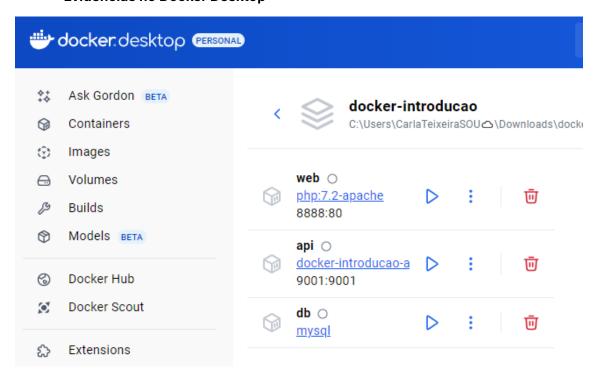




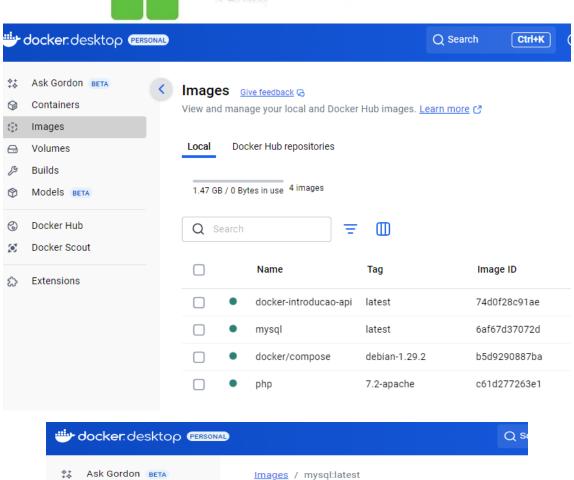
Index - Código no Visual Studio Code

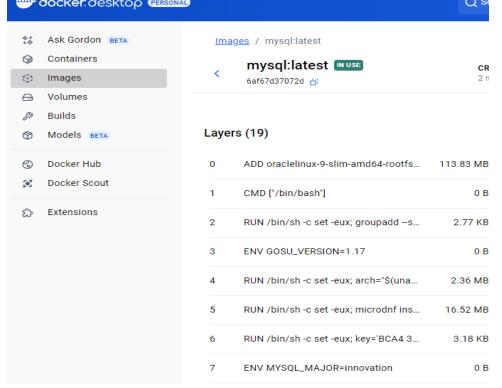


• Evidências no Docker Desktop

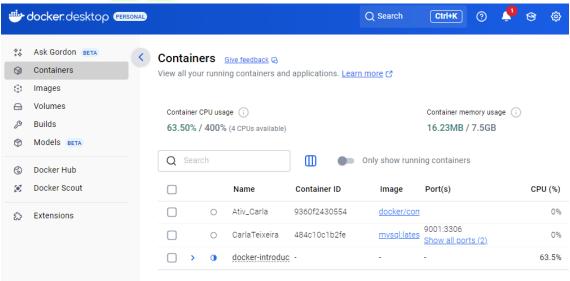


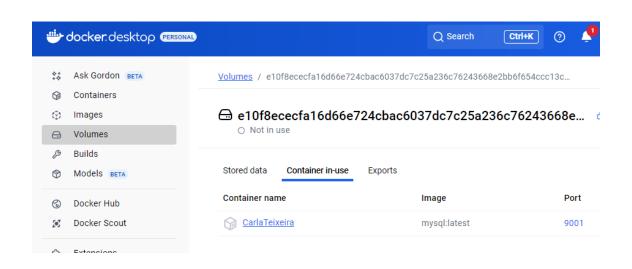














• Evidências no Prompt de Comando