

FACULDADE DE INFORMÁTICA E ADIMINISTRAÇÃO PAULISTA (FIAP)

CURSO DE ANÁLISE E DESENVOLVIMENTO DE SISTEMAS

CHECKPOINT 2: DOCKERFILE - DEVOPS TOOLS & CLOUD COMPUTING

JAISY CIBELE ALVES - RM552269

LUIZ FELIPE CAMARGO PRENDIN - RM552475

TOMAZ DE OLIVEIRA PECORARO - RM98499

RENNAN FERREIRA DA CRUZ - RM99364

SÃO PAULO ABRIL / 2024 Link do repositório: https://github.com/Rennan-Ferreira/CP2-DevOps-Python.git

Segundo desafio - Tecnologia Python





```
Prompt de Comando
(c) Microsoft Corporation. Todos os direitos reservados.
C:\Users\jaisy>cd CP2-Python
C:\Users\jaisy\CP2-Python>docker build -t dimmoney-python --build-arg APP_NAME=app552269.py .
[+] Building 1.9s (8/8) FINISHED
=> [internal] load build definition from Dockerfile
                                                                                                                                                docker:default
 -> | transferring dockerfile: 1908

-> [internal] load metadata for docker.io/library/python:3.9-slim

-> [internal] load .dockerignore

-> -> transferring context: 2B

-> [internal] load build context
                                                                                                                                                             1.7s
0.0s
 => => transferring context: 33B

=> [1/3] FROM docker.io/library/python:3.9-slim@sha256:fd8693fc6115345452a19654c1388bc9a1029cda7b98e1bce45ede67e

=> CACHED [2/3] WORKDIR /app

=> CACHED [3/3] COPY app552269.py /app/
                                                                                                                                                              0.0s
                                                                                                                                                              0.05
 => exporting to image
 => => exporting layers
 => => writing image sha256:3af59cldb634fd2983cl3347180396315dfb7321172e33dfe6ed4e96304f3282
                                                                                                                                                              0.05
 => => naming to docker.io/library/dimmoney-python
                                                                                                                                                              0.05
View build details: docker-desktop://dashboard/build/default/default/rqkaqkjvyxg6td5je85jekudq
What's Next?
  View a summary of image vulnerabilities and recommendations → docker scout quickview
C:\Users\jaisy\CP2-Python>docker run --rm dimmoney-python
Implantação efetuada com sucesso
C:\Users\jaisy\CP2-Python>
```



