Entrega de Devops - Python

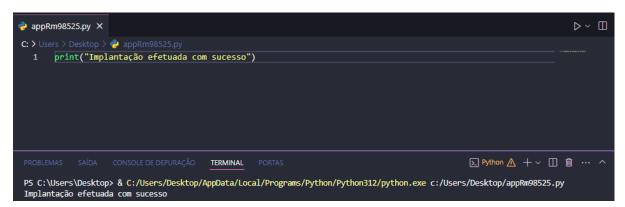
Raphael Pabst rm98525

Silvio Junior rm550821

Pedro Braga rm551061

Eduardo Reis Braga rm551987

Arquivo.py



Print do Dockerfile criado

Print da tela da criação da imagem com sucesso

```
C:\Users\Desktop>docker build -t dimmoney-python --build-arg APP_NAME=appRm98525 .

[+] Building 1.5s (9/9) FINISHED

>> [internal] load build definition from Dockerfile

>> => transferring dockerfile: 442B

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

>> [auth] library/python:pull token for registry-1.docker.io

>> [auth] library/python:pull token for registry-1.docker.io

>> [auth] library/python:pull token for registry-1.docker.io

>> transferring context: 2B

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

>> | internal] load build context

0.0s

>> > transferring context: 83B

>> CACHED [2/3] WORKDIR /app

0.0s

>| [3/3] COPY appRm98525.py /app/app.py

0.1s

>> exporting to image

>> => writing image sha256:6821d55e293d89e619be37c632f2e766f402c7ce6c33ffa16adef6ea84bbfafb

0.0s

>> => naming to docker.io/library/dimmoney-python

View build details: docker-desktop://dashboard/build/default/default/asyxqntg8ym1xabthh0g5jzna

What's Next?

View a summary of image vulnerabilities and recommendations -> docker scout quickview
```

Print da execução do docker container run

C:\Users\Desktop>docker run --rm dimmoney-python Implantação efetuada com sucesso C:\Users\Desktop>