PROJECT DEVELOPMENT PHASE

Containerization and Deployment SPRINT 4

Docker file

```
# Dockerfile, Image, Container
   FROM python:3.9
   ADD main.py .
   RUN pip install requests beautifulsoup4
   CMD ["python", "./main.py"]
                                                                  ⇒ zsh - example1 + ~ Ⅲ 自 ^
                           TERMINAL
 => [3/3] RUN pip install requests beautifulsoup4
                                                                                 2.65
 => exporting to image
                                                                                 0.15
 => => exporting layers
                                                                                 0.15
) cd example1
) docker -v
Docker version 20.10.12, build e91ed57
) docker build -t python-imdb .
[+] Building 1.4s (8/8) FINISHED
 => [internal] load build definition from Dockerfile
 => => transferring dockerfile: 175B
```

DOCKER IMAGES

→ finalccproj sudo docker image ls		6 1		
REPOSITORY	TAG	IMAGE ID	CREATED	SIZE
ccproj5	latest	58a507abff64	About an hour ago	631MB
ranjithrk18/customercare_registery1	latest	58a507abff64	About an hour ago	631MB