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*****
**          DOCKER COMMANDS          **
*****
```

CREATE A DOCKER IMAGE

```
sudo docker build -t my-app [-f Dockerfile] .
```

LIST DOCKER IMAGES

```
sudo docker image ls
```

ERASE A CONTAINER IMAGE

```
sudo docker image rm my-app
```

PUSH A DOCKER IMAGE TO A CONTAINER REGISTRY

```
sudo docker tag my-app ocasquero/my-app
```

```
sudo docker push ocasquero/my-app
```

INSTANCE A CONTAINER FROM AN IMAGE

```
sudo docker run --name=instanceName my-app
```

LIST CONTAINERS

```
sudo docker container ls -a
```

ACCESS TO A RUNNING CONTAINER

```
sudo docker exec -it CONTAINER_ID bash
```

STOP THE EXECUTION OF A CONTAINER

```
sudo docker container stop instancia
```

ERASE A CONTAINER

```
sudo docker container rm instancia
```