# Useful

# Docker

## Commands

»

# build

`docker build -t my-image`

Builds a new image named my-image from the Dockerfile located in the current directory.

# run

`docker run my-image`

Runs a new container from the my-image image.

# ps

`docker ps`

Lists all running containers.

# images

`docker images`

Lists all available images on the host.

# pull

`docker pull image-name`

Pulls an image from a registry.

# push

`docker push image-name`

Pushes an image to a registry.

# exec

```
docker exec -it container-name command
```

Executes a command inside a running container.

# stop

```
docker stop container-name
```

Stops a running container.

# rm

```
docker rm container-name
```

Removes a stopped container.

# rmi

`docker rmi image-name`

Removes an image.

# network create

```
docker network create network-name
```

Creates a new Docker network.

# network connect

```
docker network connect network-name
container-name
```

Connects a container to a Docker network.

# volume create

```
docker volume create volume-name
```

Creates a new Docker volume.

# volume ls

`docker volume ls`

Lists all Docker volumes.

# volume rm

```
docker volume rm volume-name
```

Removes a Docker volume.