

Popular Docker Commands Cheat Sheet

```
$ docker --version
```

Check the installed Docker version.

```
$ docker pull <image>
```

Download a Docker image from Docker Hub.

```
$ docker images
```

List all locally stored Docker images.

```
$ docker run <image>
```

Run a container from an image.

```
$ docker ps
```

List all running containers.

```
$ docker ps -a
```

List all containers (running and stopped).

```
$ docker stop <container_id>
```

Stop a running container.

```
$ docker start <container_id>
```

Start a stopped container.

```
$ docker rm <container_id>
```

Remove a container.

```
$ docker rmi <image_id>
```

Remove an image.

```
$ docker build -t <tag> .
```

Build a Docker image from a Dockerfile.

```
$ docker exec -it <container_id> bash
```

Access a running container's shell.

```
$ docker logs <container_id>
```

View logs of a container.

```
$ docker-compose up
```

Start services defined in docker-compose.yml.

```
$ docker-compose down
```

Stop and remove services created by docker-compose.