Docker Commands Cheatsheet

- **to build the docker image ————————>**
- **to run the image to create a docker ————————>**
- **to commit the container so that the progress is not lost ——————>**
  docker commit <container-id> <your-new-image-name>
- **to remove folders from a container (from bash) ————>** rm -rf
  <directory name>
- **to copy the files in local system to docker container —————>** docker
  cp <souce file path> <container name/id>:<destination path>
- **to get into the bash of the container (the alpha-numeric code is the**
container id , it could also be the name). ————> docker exec -i -t
ac071e994a46 /bin/bash
  - **to stop a running container ————————>** docker stop
    <container-id/name>
  - **to start a container which has stopped ——————>** docker start
    <container-id/name>
  - **to remove one or more containers ——————>** docker container
    rm <container-ID>[<container_ID>. . . . .]
  - **to remove one or more images ——————>** docker image rm
    <image-ID>[<image_ID>. . . . .]
  - **to tag an image to push the image into docker hub———————————**
    > docker tag <image-id> <yourdockerhub-id>/<containername>:<tag-
    name>