### Exercise 1&2

# Hosting a Basic Website with Docker Desktop:

```
gk252@LAPTOP-EU08E78U MINGW64 /d

gk252@LAPTOP-EU08E78U MINGW64 /d

gk252@LAPTOP-EU08E78U MINGW64 /d/my-website

gk252@LAPTOP-EU08E78U MINGW64 /d/my-website

$ touch index.html

gk252@LAPTOP-EU08E78U MINGW64 /d/my-website

$ ls
index.html

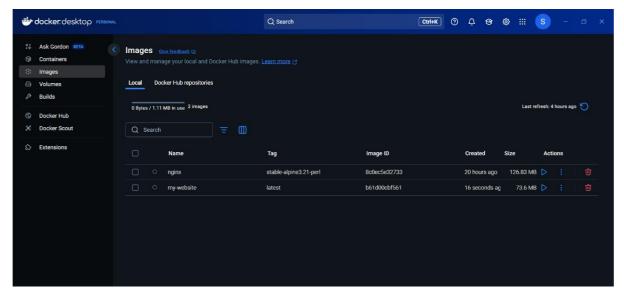
gk252@LAPTOP-EU08E78U MINGW64 /d/my-website

$ | $ |

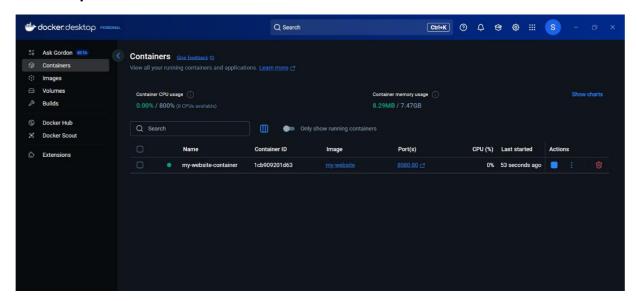
gk252@LAPTOP-EU08E78U MINGW64 /d/my-website

$ | $ |
```

### Docker desktop images:



#### **Docker desktop containers:**



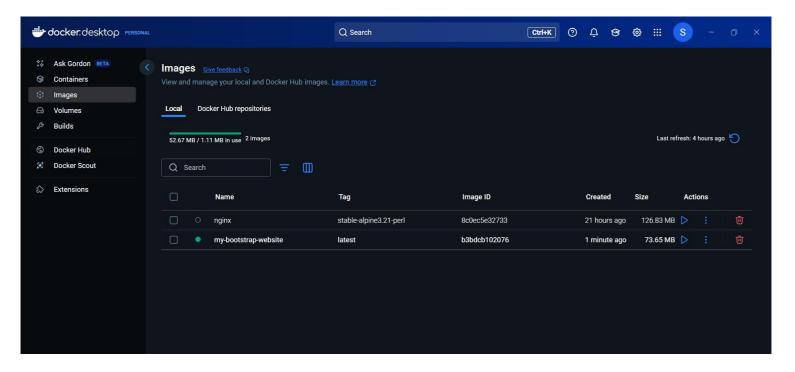
### Output:



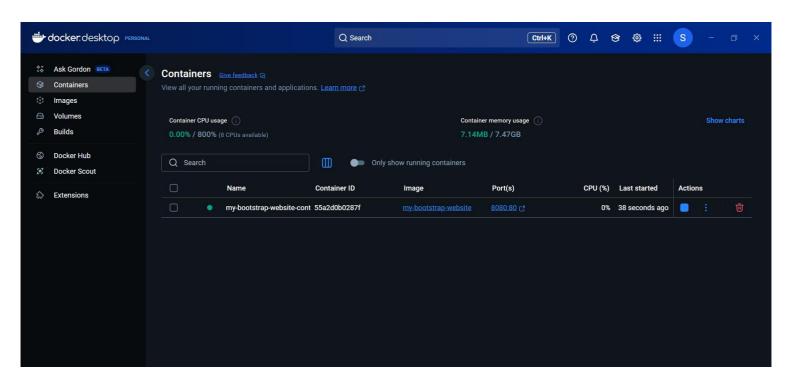
## Hosting a Basic Website with CSS, JS, BOOTSTRAP:

```
k252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website (master)
$ mkdir my-bootstarp-website
 sk252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website (master)
$ cd my-bootstarp-website/
  252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
$ tocuh Dockerfile
bash: tocuh: command not found
  252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
$ touch Dockerfile
 k252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
$ touch style.css
 k252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
$ touch script.js
gk252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
Dockerfile script.js style.css
  252@LAPTOP-EU08E78U MINGW64 ~/Desktop/my-website/my-bootstarp-website (master)
$
```

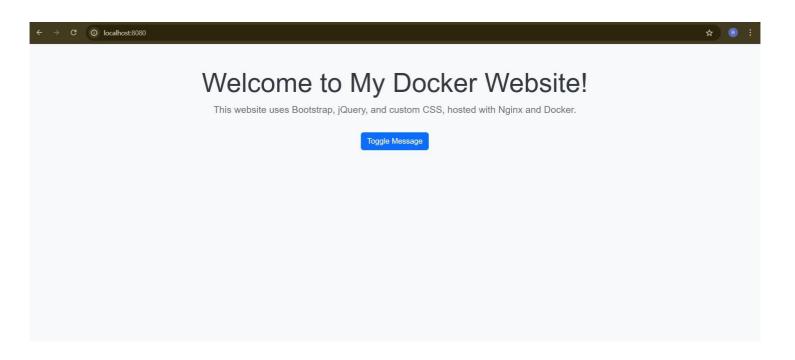
## **Docker desktop Images:**

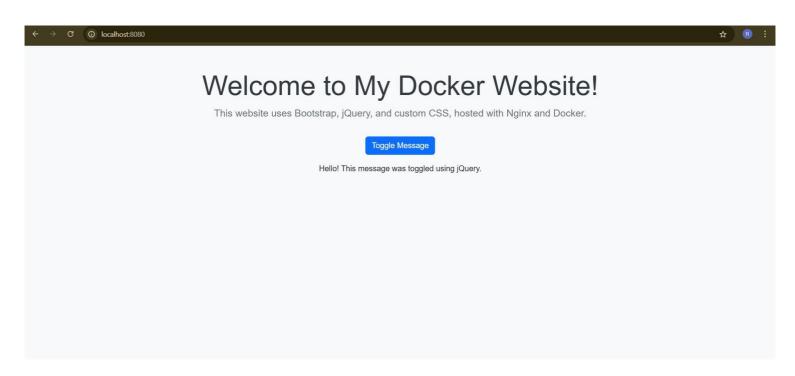


#### **Docker desktop Containers:**



#### Output:





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