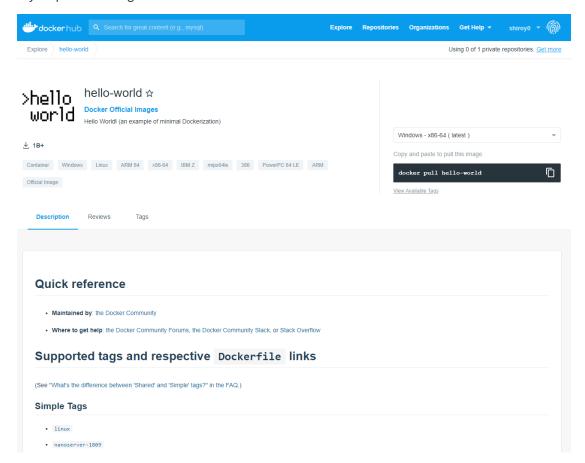
Report 1

After installing the docker, I opened cmd and check the version of the docker.

```
C:\Users\Shiroy>docker —version
Docker version 19.03.13, build 4484c46d9d
```

Try to pull the image:



```
C:\Users\Shiroy>docker pull hello-world
Using default tag: latest
latest: Pulling from library/hello-world
Digest: sha256:8c5aeeb6a5f3ba4883347d3747a7249f491766calcaa47e5da5dfcf6b9b717c0
Status: Image is up to date for hello-world:latest
docker.io/library/hello-world:latest
```

Run the image:

C:\Users\Shiroy>docker run hello-world

Hello from Docker!

This message shows that your installation appears to be working correctly.

To generate this message, Docker took the following steps:

- The Docker client contacted the Docker daemon.
 The Docker daemon pulled the "hello-world" image from the Docker Hub. (amd64)
- 3. The Docker daemon created a new container from that image which runs the executable that produces the output you are currently reading.
- 4. The Docker daemon streamed that output to the Docker client, which sent it to your terminal.

To try something more ambitious, you can run an Ubuntu container with: \$ docker run —it ubuntu bash

Share images, automate workflows, and more with a free Docker ID: https://hub.docker.com/

For more examples and ideas, visit: https://docs.docker.com/get-started/

Docker image Is:

C:\Users\Shiroy	>docker image ls			
REPOSITORY	TAG	IMAGE ID	CREATED	SIZE
hello-world	latest	bf756fb1ae65	9 months ago	13.3kB

Docker ps:

C:\Users\Shiroy>docker ps -all									
CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS				
NAMES									
272fb280e0b4	hello-world	″/hello″	2 minutes ago	Exited (0) 2 minutes ago					
intelligent_mahavira									

Docker info:

In the windows interface:

