# SETTING UP THE APPLICATION ENVIRONMENT

## **Docker CLI Installation**

Date	16.11.2022
Team ID	PNT2022TMID52201
Project Name	Skill/Job Recommender Application

Docker CLI Installation: commands

>> start /w "" "Docker Desktop Installer.exe" install

Installing Docker Desktop 4.13.1 (90346)

## Docker Desktop

Initializing...

Verifying package

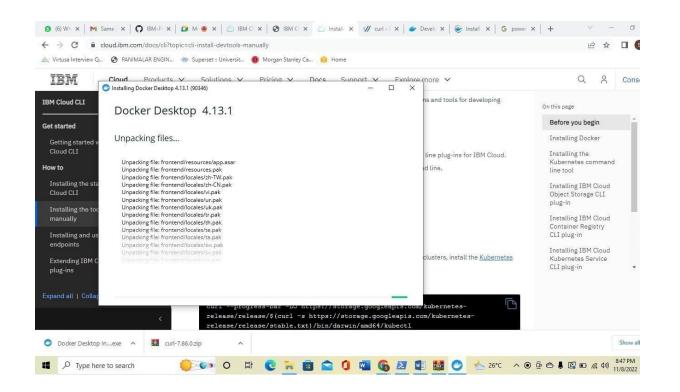
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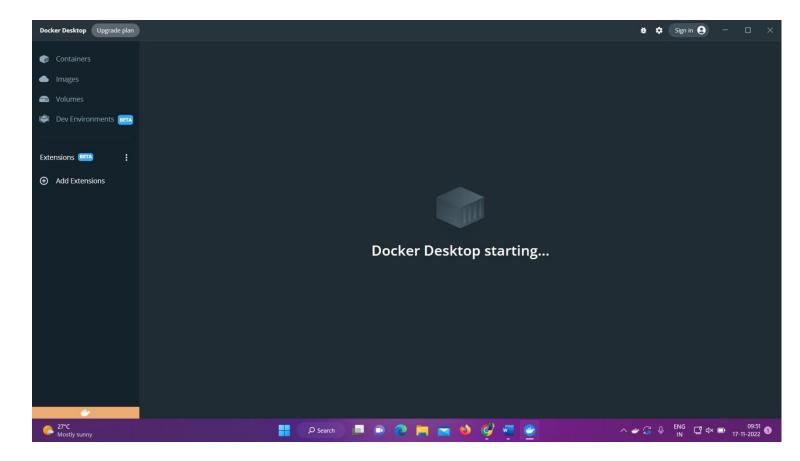
#### Docker Desktop initializing:

#### **Docker CLI installation**

```
Command Prompt
                                                                                                                                                                     osoft Windows [Version 10.0.19044.1766]
(c) Microsoft Corporation. All rights reserved.
C:\Users\ADMIN>docker
Usage: docker [OPTIONS] COMMAND
A self-sufficient runtime for containers
Options:
        --config string
                                       Location of client config files (default
                                       "C:\\Users\\ADMIN\\.docker")
Name of the context to use to connect to the
                                        "C:\\Users\\ADMIN\\.docker'
   -c, --context string
                                       daemon (overrides DOCKER_HOST env var and
                                       default context set with "docker context use")
  -D, --debug
                                       Enable debug mode
                                       Daemon socket(s) to connect to
Set the logging level
("debug"|"info"|"warn"|"error"|"fatal")
(default "info")
Use TLS; implied by --tlsverify
Trust certs signed only by this CA (default
"C:\Users\\ADMIN\\.docker\\ca.pem")
Path to TLS certificate file (default
  -H, --host list
  -1, --log-level string
        --tlscacert string
                                       Path to TLS certificate file (default "C:\\Users\\ADMIN\\.docker\\cert.pem")
        --tlscert string
                                       Path to TLS key file (default "C:\\Users\\ADMIN\\.docker\\key.pem")
        --tlskey string
                                       Use TLS and verify the remote
Print version information and quit
        --tlsverify
   -v, --version
```

#### Docker desktop





### Docker startup:

