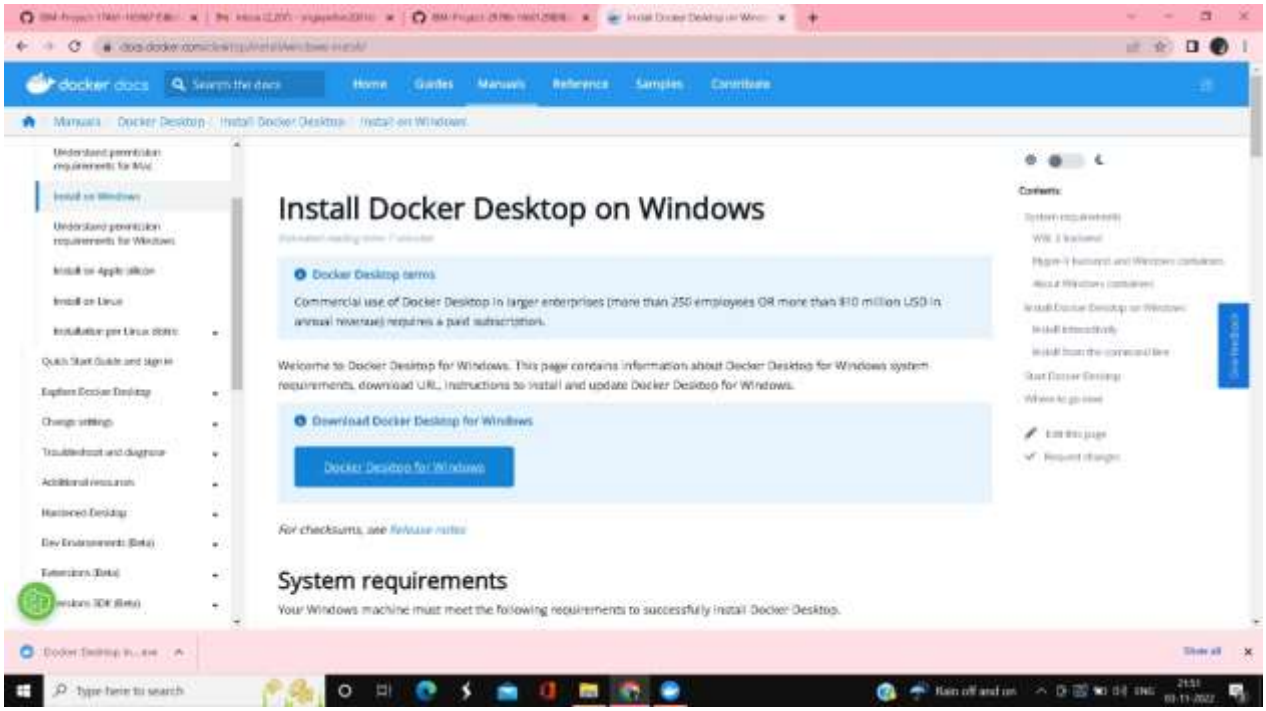
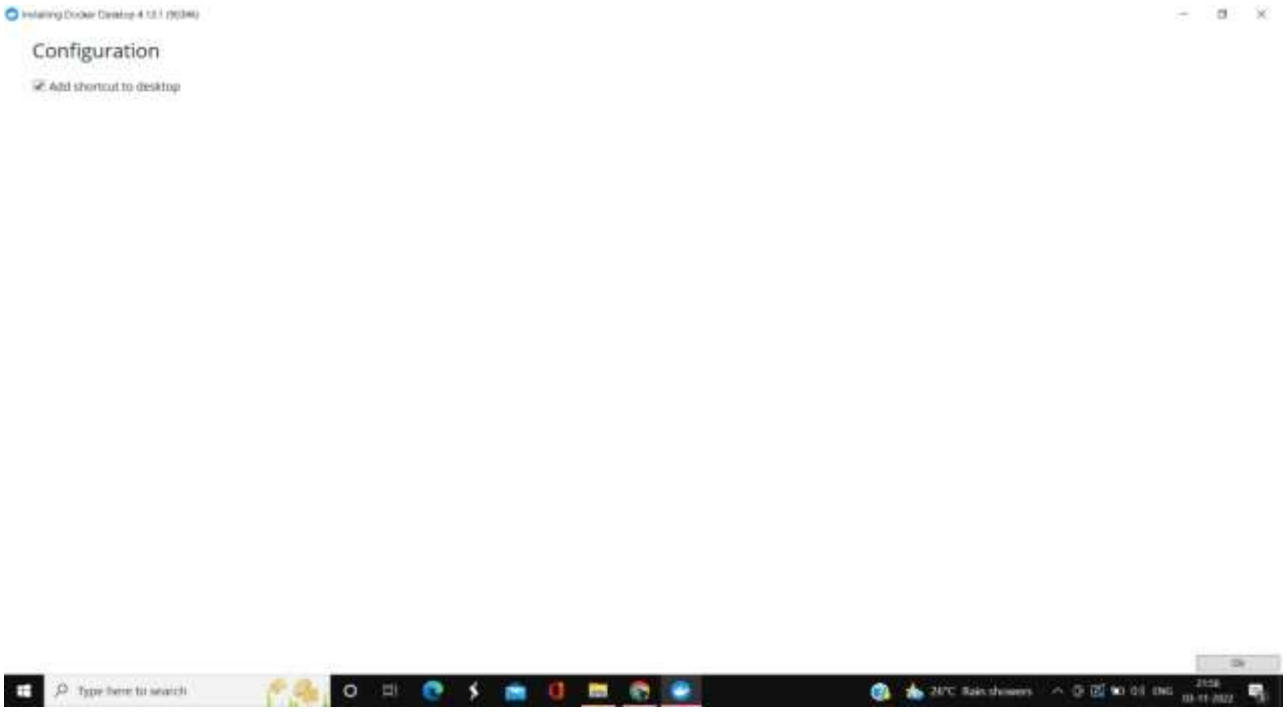
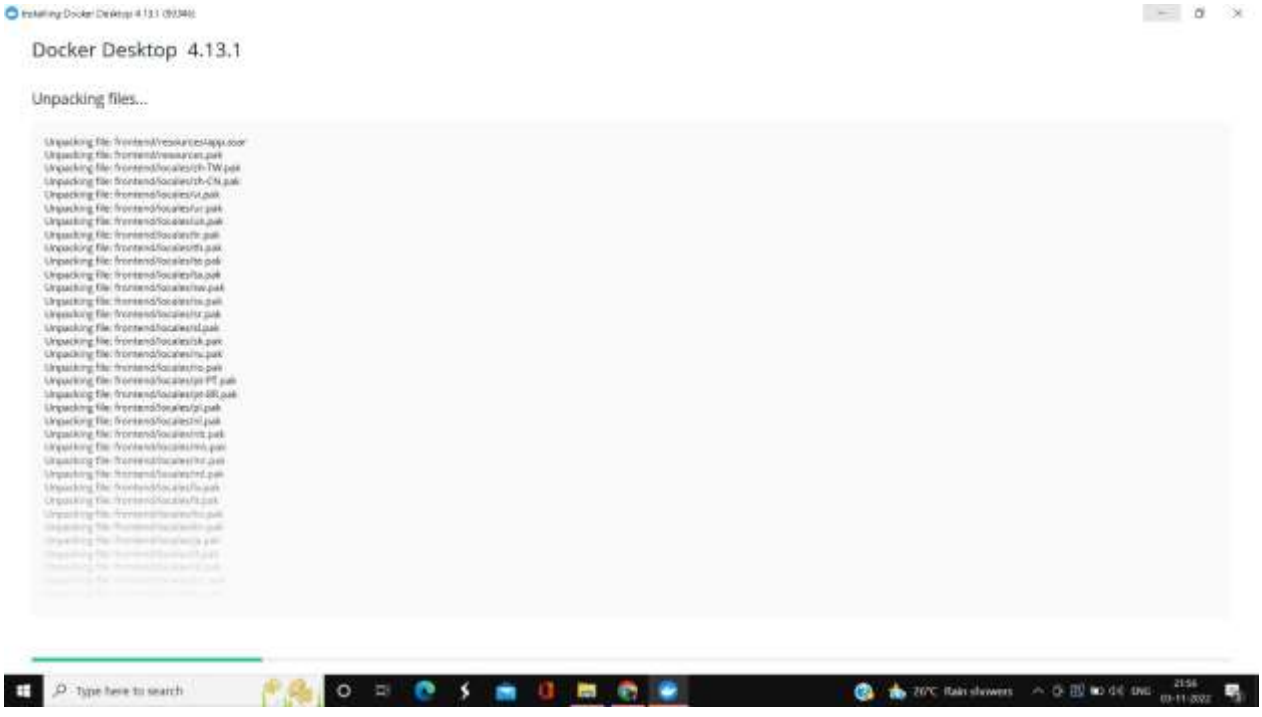
DOCKER CLI INSTALLATION

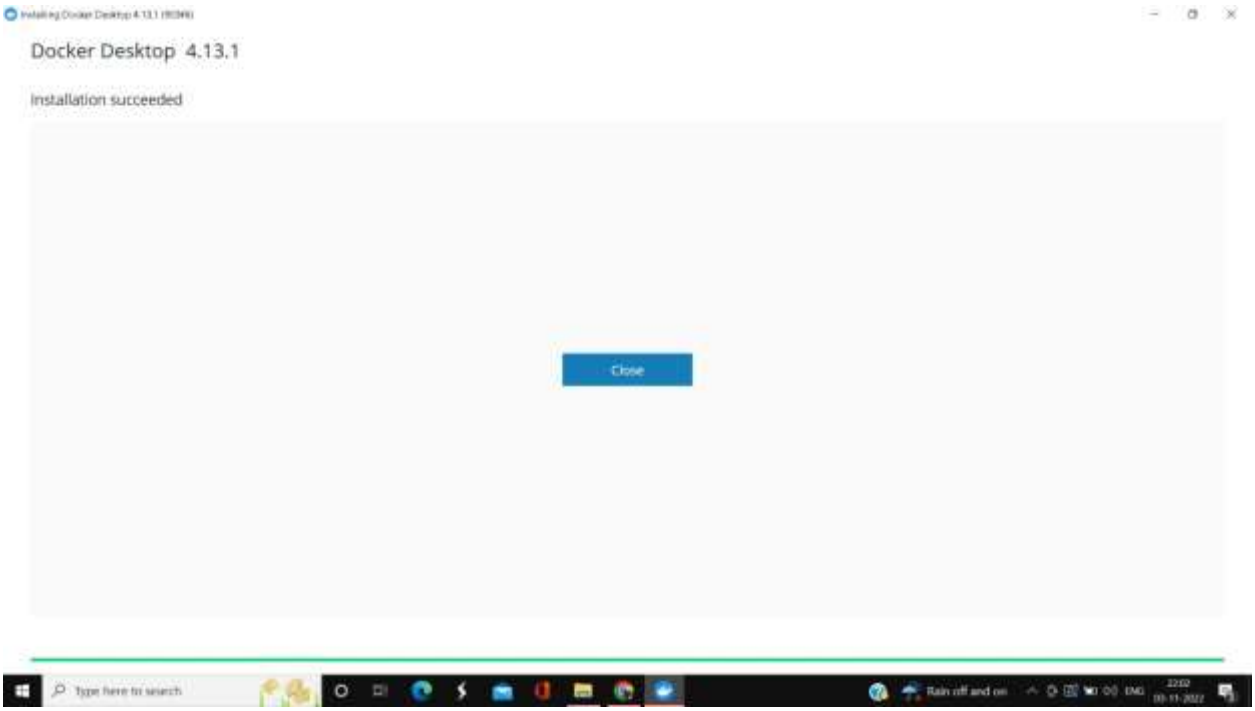
Date	1 Nov 2022
Team ID	PNT2022TMID02807
Project Name	Smart Fashion Recommender Application

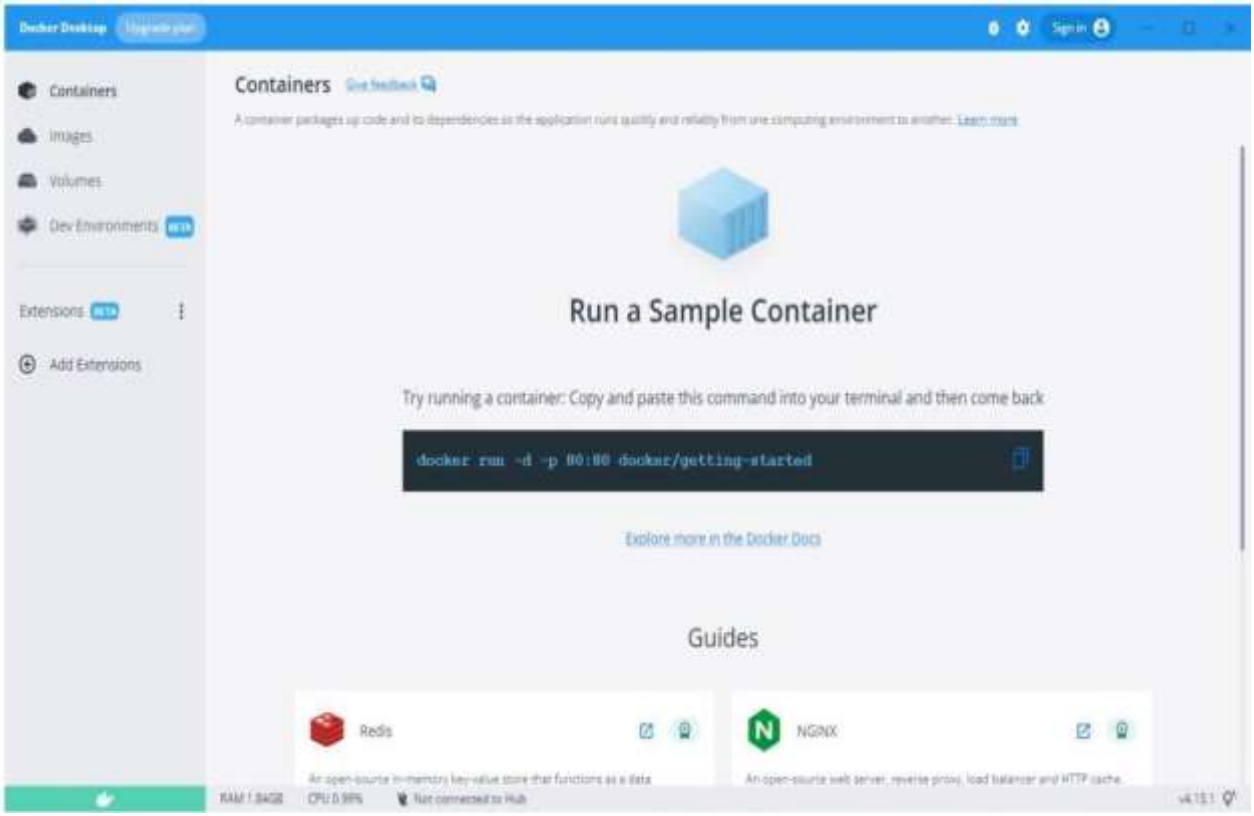
Process

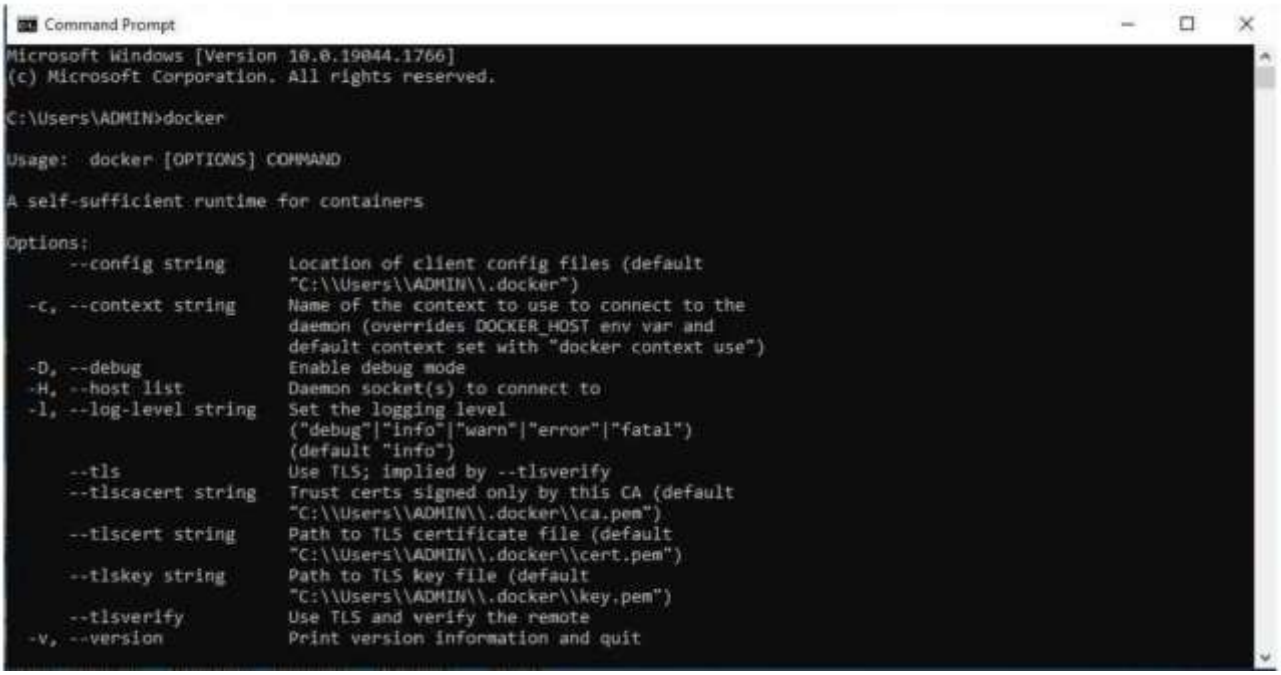



Configuration
Add shortcut to desktop
Type here to search


Docker Desktop 4.13.1
Unpacking files...
Type here to search


Docker Desktop 4.13.1
Installation succeeded
Close


Containers
Images
Volumes
Dev Environments
Extensions
Add Extensions
Containers
Run a Sample Container
Try running a container: Copy and paste this command into your terminal and then come back
docker run -d -p 80:80 docker/getting-started
Explore more in the Docker Docs
Guides
Redis
NGINX


Command Prompt
Microsoft 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")
-c, --context string Name of the context to use to connect to the daemon (overrides DOCKER_HOST env var and default context set with "docker context use")
-D, --debug Enable debug mode
-H, --host list Daemon socket(s) to connect to
-l, --log-level string Set the logging level ("debug"|"info"|"warn"|"error"|"fatal") (default "info")
--tls Use TLS; implied by --tlsverify
--tlscacert string Trust certs signed only by this CA (default "C:\\Users\\ADMIN\\.docker\\ca.pem")
--tlscert string Path to TLS certificate file (default "C:\\Users\\ADMIN\\.docker\\cert.pem")
--tlskey string Path to TLS key file (default "C:\\Users\\ADMIN\\.docker\\key.pem")
--tlsverify Use TLS and verify the remote
-v, --version Print version information and quit