

```
MINGW64:/c/Users/aaa/OneDrive/Desktop/pract2
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.name "MaliShubhangi10"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.email "malishubhangi552@gmail.com"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ mkdir pract2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd pract2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master) I
Initialized empty Git repository in C:/Users/aaa/OneDrive/Desktop/pract2/.git/
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ echo "Welcome"> index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git commit -m "initial commit with index.txt"
[master (root-commit) 397dc58] initial commit with index.txt
 1 file changed, 1 insertion(+)
 create mode 100644 index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git remote add origin https://github.com/MaliShubhangi10/p2.git
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 236 bytes | 118.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/MaliShubhangi10/p2.git
 * [new branch]      master -> master

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git checkout -b feature-branch
Switched to a new branch 'feature-branch'

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (feature-branch)
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/pract2
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.name "MaliShubhangi10"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.email "malishubhangi552@gmail.com"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ mkdir pract2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd pract2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master) I
Initialized empty Git repository in C:/Users/aaa/OneDrive/Desktop/pract2/.git/
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$ echo "Welcome"> index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git commit -m "initial commit with index.txt"
[master (root-commit) 397dc58] initial commit with index.txt
 1 file changed, 1 insertion(+)
 create mode 100644 index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git remote add origin https://github.com/MaliShubhangi10/p2.git
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 236 bytes | 118.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/MaliShubhangi10/p2.git
 * [new branch]      master -> master

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (master)
$ git checkout -b feature-branch
Switched to a new branch 'feature-branch'

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract2 (feature-branch)
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/p2
$ git clone https://github.com/MaliShubhangi10/p2.git
Cloning into 'p2'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 6 (delta 0), reused 6 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (6/6), done.

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd p2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (master)
$ git checkout -b feature-update
Switched to a new branch 'feature-update'

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ echo "This is file">> feature.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git add feature.txt
warning: in the working copy of 'feature.txt', LF will be replaced by CRLF the next time you commit
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git commit -m "added feature.txt file"
[feature-update 52cf1b2] added feature.txt file
 1 file changed, 1 insertion(+)
 create mode 100644 feature.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git push origin feature-update
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 330 bytes | 330.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'feature-update' on GitHub by visiting:
remote:   https://github.com/MaliShubhangi10/p2/pull/new/feature-update
remote:
To https://github.com/MaliShubhangi10/p2.git
 * [new branch]      feature-update -> feature-update

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git pull origin feature-update
From https://github.com/MaliShubhangi10/p2
 * branch            feature-update -> FETCH_HEAD
Already up to date.

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ |
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/p2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.name "Malishubhangi10"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.email "malishubhangi552@gmail.com"

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git clone https://github.com/MaliShubhangi10/p2.git
Cloning into 'p2'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 6 (delta 0), reused 6 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (6/6), done.

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd p2

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (master)
$ git checkout -b feature-update
Switched to a new branch 'feature-update'

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ echo "This is file"> feature.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git add feature.txt
warning: in the working copy of 'feature.txt', LF will be replaced by CRLF the next time you commit
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git commit -m "added Feature.txt file"
[feature-update 52cf1b2] added feature.txt file
 1 file changed, 1 insertion(+)
 create mode 100644 feature.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/p2 (feature-update)
$ git push origin feature-update
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 330 bytes | 330.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'feature-update' on GitHub by visiting:
remote:   https://github.com/Malishubhangi10/p2/pull/new/feature-update
remote:
To https://github.com/Malishubhangi10/p2.git
 * [new branch]      feature-update -> feature-update
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/my-practical
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (raster)
$ git config --global user.name "Malishubhangi10"

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.email "malishubhangi552@gmail.com"

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ mkdir my-practical

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd my-practical

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git init
Initialized empty Git repository in C:/Users/aaa/OneDrive/Desktop/my-practical/.git/
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ echo "My first file">>index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time Git touches it.
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git commit -m "initial commit with index"
[master (root-commit) 700e157] initial commit with index
 1 file changed, 1 insertion(+)
 create mode 100644 index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ echo "this is second change">>> index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
    (use "git restore <file>..." to discard changes in working directory)
      modified:   index.txt

no changes added to commit (use "git add" and/or "git commit -a")
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git diff
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time Git touches it.
diff --git a/index.txt b/index.txt
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/pract6

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.name "Malishubhangi10"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git config --global user.email "malishubhangi552@gmail.com"
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ git clone https://gitlab.com/malishubhangi10-group/pract6.git
Cloning into 'pract6'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)
$ cd pract6

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (main)
$ git checkout -b feature-branch
Switched to a new branch 'feature-branch'

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
$ echo "My first git repo">> index.txt
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time Git touches
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
$ git commit -m "added index.txt"
[Feature-branch 92ed2af] added index.txt
 1 file changed, 1 insertion(+)
 create mode 100644 index.txt

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
$ git push origin feature-branch
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 308 bytes | 306.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote: To create a merge request for Feature-branch, visit:
remote: https://gitlab.com/malishubhangi10-group/pract6/-/merge_requests/new?merge_request%5Bsource_branch%5D=feature-branch&merge_request%5Btarget_branch%5D=main
```

```
remote: Counting objects: 100% (3/3), done.  
remote: Compressing objects: 100% (2/2), done.  
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)  
Receiving objects: 100% (3/3), done.  
  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop (master)  
$ cd pract6  
I  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (main)  
$ git checkout -b feature-branch  
Switched to a new branch 'feature-branch'  
  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)  
$ echo "My first git repo"> index.txt  
  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)  
$ git add index.txt  
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)  
$ git add .  
  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)  
$ git commit -m "added index.txt"  
[feature-branch 92ed2af] added index.txt  
1 file changed, 1 insertion(+)  
create mode 100644 index.txt  
  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)  
$ git push origin feature-branch  
Enumerating objects: 4, done.  
Counting objects: 100% (4/4), done.  
Delta compression using up to 4 threads  
Compressing objects: 100% (2/2), done.  
Writing objects: 100% (3/3), 306 bytes | 306.00 KiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)  
remote:  
remote: To create a merge request for feature-branch, visit:  
remote: https://gitlab.com/malishubhangi10-group/pract6/-/merge_requests/new?merge_request  
remote:  
remote: To https://gitlab.com/malishubhangi10-group/pract6.git  
remote:   * [new branch]      feature-branch -> feature-branch  
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/pract6 (feature-branch)
```



dex.html - Notepad

File Edit Format View Help

```
<!doctype html>
<html>
  <head><title>My Docker WebApp</title></head>
  <body>
    <h1>Hello from Docker WebApp!</h1>
    <p>This page is served from a container.</p>
  </body>
</html>
```

```
NS\system32\cmd.exe
active
  io.containerd.runc.v2 nvidia runc
  runtime: runc
  try: docker-init
  d version: 1c4457e00facac03ce1d75f7b6777a7a851e5c41
  ion: Dockerfile.txt - Notepad
  ion: 
  Opti File Edit Format View Help
  bu # Use a small nginx image
  FROM nginx:alpine
  sio
  Sys # Remove default index and copy our index.html into nginx html dir
  linux COPY index.html /usr/share/nginx/html/index.html
  re:
  ry: # Expose port 80 (container)
  ter- EXPOSE 80
  .68-
  t D # Start nginx in foreground
  : f CMD ["nginx", "-g", "daemon off;"]
  : h
  y:
  hub

r.d
al:
egi
doc

/8
re
ack

a>m
```

```
a>cd docker-weapp
Ln 11, Col 35
a\docker-weapp>notepad index.html
a\docker-weapp>notepad Dockerfile
a\docker-weapp>
```

Type here to search



DELL

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.19045.6456]
(c) Microsoft Corporation. All rights reserved.

C:\Users\aaa>docker --version
Docker version 29.1.2, build 890dcca

C:\Users\aaa>docker info
Client:
  Version: 29.1.2
  Context: desktop-linux
  Debug Mode: false
  Plugins:
    ai: Docker AI Agent - Ask Gordon (Docker Inc.)
      Version: v1.17.0
      Path: C:\Program Files\Docker\cli-plugins\docker-ai.exe
    buildx: Docker Buildx (Docker Inc.)
      Version: v0.30.1-desktop.1
      Path: C:\Program Files\Docker\cli-plugins\docker-buildx.exe
    compose: Docker Compose (Docker Inc.)
      Version: v2.40.3-desktop.1
      Path: C:\Program Files\Docker\cli-plugins\docker-compose.exe
    debug: Get a shell into any image or container (Docker Inc.)
      Version: 0.0.45
      Path: C:\Program Files\Docker\cli-plugins\docker-debug.exe
    desktop: Docker Desktop commands (Docker Inc.)
      Version: v0.2.0
      Path: C:\Program Files\Docker\cli-plugins\docker-desktop.exe
    extension: Manages Docker extensions (Docker Inc.)
      Version: v0.2.31
      Path: C:\Program Files\Docker\cli-plugins\docker-extension.exe
    init: Creates Docker-related starter files for your project (Docker Inc.)
      Version: v1.4.0
      Path: C:\Program Files\Docker\cli-plugins\docker-init.exe
    mcp: Docker MCP Plugin (Docker Inc.)
      Version: v0.28.0
      Path: C:\Program Files\Docker\cli-plugins\docker-mcp.exe
    model: Docker Model Runner (Docker Inc.)
      Version: v1.0.2
      Path: C:\Program Files\Docker\cli-plugins\docker-model.exe
    offload: Docker Offload (Docker Inc.)
      Version: v0.5.29
      Path: C:\Program Files\Docker\cli-plugins\docker-offload.exe
    pass: Docker Pass Secrets Manager Plugin (beta) (Docker Inc.)
      Version: v0.0.15
```



DELL



```
\WINDOWS\system32\cmd.exe
Version: v0.0.15
Path: C:\Program Files\Docker\cli-plugins\docker-pass.exe
sandbox: Docker Sandbox (Docker Inc.)
Version: v0.6.0
Path: C:\Program Files\Docker\cli-plugins\docker-sandbox.exe
sbom: View the packaged-based Software Bill Of Materials (SBOM) for an image (Anchor
Version: 0.6.0
Path: C:\Program Files\Docker\cli-plugins\docker-sbom.exe
scout: Docker Scout (Docker Inc.)
Version: v1.18.3
Path: C:\Program Files\Docker\cli-plugins\docker-scout.exe

Server:
Containers: 6
Running: 1
Paused: 0
Stopped: 5
Images: 2
Server Version: 29.1.2
Storage Driver: overlayfs
  driver-type: io.containerd.snapshotter.v1
Logging Driver: json-file
Cgroup Driver: cgroupfs
Cgroup Version: 2
Plugins:
  Volume: local
  Network: bridge host ipvlan macvlan null overlay
  Log: awslogs fluentd gcplogs gelf journald json-file local splunk syslog
  CDI spec directories:
    /etc/cdi
    /var/run/cdi
Discovered Devices:
  cdi: docker.com/gpu=webgpu
Swarm: inactive
Runtimes: io.containerd.runc.v2 nvidia runc
Default Runtime: runc
Init Binary: docker-init
containerd version: 1c4457e00facac03ce1d75f7b6777a7a851e5c41
runc version: v1.3.4-0-gd6d73eb8
init version: de40ad0
Security Options:
  seccomp
    Profile: builtin
  cgroupsns
```



DELL

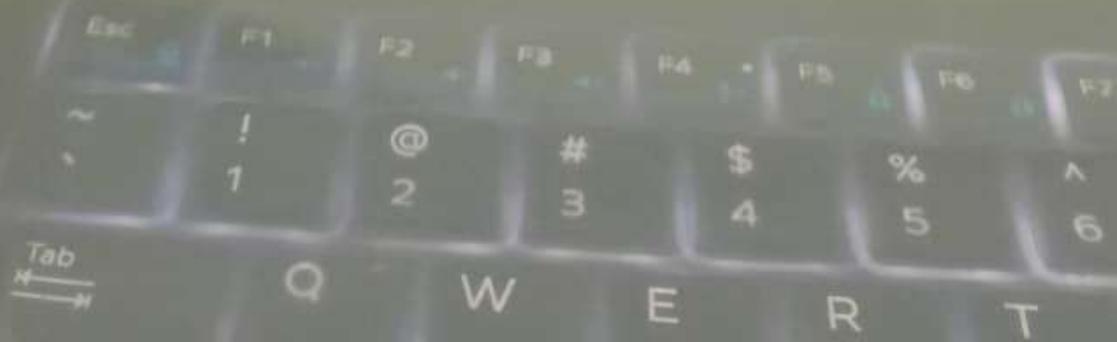
```
C:\WINDOWS\system32\cmd.exe
seccomp
  Profile: builtin
cgroupns
Kernel Version: 6.6.87.2-microsoft-standard-WSL2
Operating System: Docker Desktop
OSType: linux
Architecture: x86_64
CPUs: 4
Total Memory: 3.771GiB
Name: docker-desktop
ID: 6b448168-66b5-41af-849e-b9e7e04f988f
Docker Root Dir: /var/lib/docker
Debug Mode: false
HTTP Proxy: http.docker.internal:3128
HTTPS Proxy: http.docker.internal:3128
No Proxy: hubproxy.docker.internal
Labels:
  com.docker.desktop.address=npipe://\\.\pipe\docker_cli
Experimental: false
Insecure Registries:
  hubproxy.docker.internal:5555
  ::1/128
  127.0.0.0/8
Live Restore Enabled: false
Firewall Backend: iptables
```

```
C:\Users\aaa>mkdir docker-weapp
C:\Users\aaa>cd docker-weapp
C:\Users\aaa\docker-weapp>notepad index.html
C:\Users\aaa\docker-weapp>notepad Dockerfile
```

```
C:\Users\aaa\docker-weapp>dir
 Volume in drive C is CHETAN
 Volume Serial Number is 6CCB-4104

 Directory of C:\Users\aaa\docker-weapp

12/11/2025  10:26 PM    <DIR>
12/11/2025  10:26 PM    <DIR>          .
12/11/2025  10:26 PM    <DIR>          ..
274 Dockerfile
```



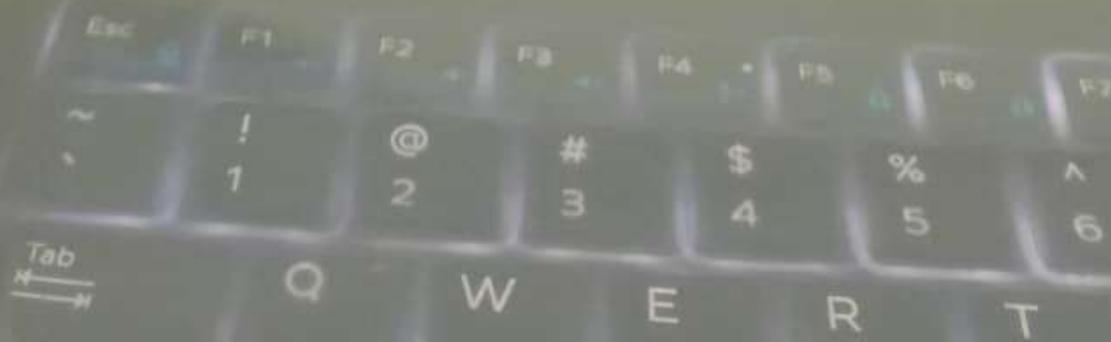
```
C:\WINDOWS\system32\cmd.exe
seccomp
  Profile: builtin
cgroupns
Kernel Version: 6.6.87.2-microsoft-standard-WSL2
Operating System: Docker Desktop
OSType: linux
Architecture: x86_64
CPUs: 4
Total Memory: 3.771GiB
Name: docker-desktop
ID: 6b448168-66b5-41af-849e-b9e7e04f988f
Docker Root Dir: /var/lib/docker
Debug Mode: false
HTTP Proxy: http.docker.internal:3128
HTTPS Proxy: http.docker.internal:3128
No Proxy: hubproxy.docker.internal
Labels:
  com.docker.desktop.address=npipe://\\.\pipe\docker_cli
Experimental: false
Insecure Registries:
  hubproxy.docker.internal:5555
  ::1/128
  127.0.0.0/8
Live Restore Enabled: false
Firewall Backend: iptables
```

```
C:\Users\aaa>mkdir docker-weapp
C:\Users\aaa>cd docker-weapp
C:\Users\aaa\docker-weapp>notepad index.html
C:\Users\aaa\docker-weapp>notepad Dockerfile
```

```
C:\Users\aaa\docker-weapp>dir
 Volume in drive C is CHETAN
 Volume Serial Number is 6CCB-4104

 Directory of C:\Users\aaa\docker-weapp

12/11/2025  10:26 PM    <DIR>
12/11/2025  10:26 PM    <DIR>          .
12/11/2025  10:26 PM    <DIR>          ..
274 Dockerfile
```



```
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF th

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git commit -m "updated index session info"
[master 45a974f] updated index session info
 1 file changed, 1 insertion(+)

I

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git log
commit 45a974fbf3fefda029f224662efc0861a8d913ab (HEAD -> master)
Author: MaliShubhangi10 <malishubhangi552@gmail.com>
Date:   Thu Dec 11 21:29:26 2025 +0530

    updated index session info

commit 700e1572719e4adffcead9e2cec7d73296933382
Author: MaliShubhangi10 <malishubhangi552@gmail.com>
Date:   Thu Dec 11 21:26:08 2025 +0530

    initial commit with index

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git remote add origin https://github.com/MaliShubhangi10/p5.git
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git branch -m main

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (main)
$ git push -u origin main
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (6/6), 499 bytes | 249.00 KiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/MaliShubhangi10/p5.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (main)
```



```
MINGW64:/c/Users/aaa/OneDrive/Desktop/my-practical
... changes added to commit (use "git add" and/or "git commit -a")
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git diff
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time
diff --git a/index.txt b/index.txt
index 363d8b7..11a2b1f 100644
--- a/index.txt
+++ b/index.txt
@@ -1 +1,2 @@
 My first file
+this is second change

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add index.txt
warning: in the working copy of 'index.txt', LF will be replaced by CRLF the next time
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git add .

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git commit -m "updated index session info"
[master 45a974f] updated index session info
1 file changed, 1 insertion(+)

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git log
commit 45a974fbf3fefda029f224662efc0861a8d913ab (HEAD -> master)
Author: MaliShubhangi10 <malishubhangi552@gmail.com>
Date:   Thu Dec 11 21:29:26 2025 +0530
    updated index session info

commit 700e1572719e4adffcead9e2cec7d73296933382
Author: MaliShubhangi10 <malishubhangi552@gmail.com>
Date:   Thu Dec 11 21:26:08 2025 +0530
    initial commit with index

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git remote add origin https://github.com/MaliShubhangi10/p5.git
aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (master)
$ git branch -m main

aaa@Shubhangi MINGW64 ~/OneDrive/Desktop/my-practical (main)
$ git push -u origin main
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
```

