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MINGW64/c/Users/Amiz
Amiz@MSI MINGW64 ~
$ git -v
git version 2.46.0.windows.1

Amiz@MSI MINGW64 ~
$ git config --global user.name "Amiz001"

Amiz@MSI MINGW64 ~
$ git config --global user.email "lgmalshan@gmail.com"

Amiz@MSI MINGW64 ~
$ git config user.name
Amiz001

Amiz@MSI MINGW64 ~
$ git config user.email
lgmalshan@gmail.com

Amiz@MSI MINGW64 ~
$
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```
MINGW64/c/Users/Amiz/Desktop/Lab01/login-page
Amiz@MSI MINGW64 ~
$ cd Desktop/Lab01

Amiz@MSI MINGW64 ~/Desktop/Lab01
$ git clone https://github.com/Amiz001/login-page.git
Cloning into 'login-page'...
remote: Enumerating objects: 2086, done.
remote: Counting objects: 100% (2086/2086), done.
remote: Compressing objects: 100% (1788/1788), done.
remote: Total 2086 (delta 209), reused 2086 (delta 209), pack-reused 0 (from 0)
Receiving objects: 100% (2086/2086), 3.30 MiB | 804.00 KiB/s, done.
Resolving deltas: 100% (209/209), done.
Updating files: 100% (1822/1822), done.

Amiz@MSI MINGW64 ~/Desktop/Lab01
$ cd Login-page

Amiz@MSI MINGW64 ~/Desktop/Lab01/Login-page (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Amiz@MSI MINGW64 ~/Desktop/Lab01/Login-page (main)
$
```

```
MINGW64:/c/Users/Amiz/Desktop/Lab01/login-page
Cloning into 'login-page'...
remote: Enumerating objects: 2086, done.
remote: Counting objects: 100% (2086/2086), done.
remote: Compressing objects: 100% (1788/1788), done.
remote: Total 2086 (delta 209), reused 2086 (delta 209), pack-reused 0 (from 0)
Receiving objects: 100% (2086/2086), 3.30 MiB | 804.00 KiB/s, done.
Resolving deltas: 100% (209/209), done.
Updating files: 100% (1822/1822), done.

Amiz@MSI MINGW64 ~/Desktop/Lab01
$ cd login-page

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

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:   frontend/public/index.html

no changes added to commit (use "git add" and/or "git commit -a")

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git add .

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git commit -m "Add title to the index.html"
[main fd49305] Add title to the index.html
 1 file changed, 1 insertion(+), 1 deletion(-)

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ |
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MINGW64:/c/Users/Amiz/Desktop/Lab01/login-page
Amiz@MSI MINGW64 ~/Desktop/Lab01/Login-page (main)
$ git push origin main
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 467 bytes | 155.00 KiB/s, done.
Total 5 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/Amiz001/Login-page.git
 0784038..fd49305  main -> main

Amiz@MSI MINGW64 ~/Desktop/Lab01/Login-page (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Amiz@MSI MINGW64 ~/Desktop/Lab01/Login-page (main)
$ |
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```
MINGW64 ~/Desktop/Lab01/login-page
Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git push origin main
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
writing objects: 100% (5/5), 467 bytes | 155.00 KiB/s, done.
Total 5 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/Amiz001/login-page.git
  0784038..fd49305  main -> main

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git branch -a
* main
  remotes/origin/HEAD -> origin/main
  remotes/origin/main

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (main)
$ git checkout develop
Switched to branch 'develop'

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (develop)
$ git branch
* develop
  main

Amiz@MSI MINGW64 ~/Desktop/Lab01/login-page (develop)
$
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