

1) Install git

MINGW64/c/Users/HP

```
HP@LAPTOP-LPTR344H MINGW64 ~
$ git --version
git version 2.37.1.windows.1

HP@LAPTOP-LPTR344H MINGW64 ~
$ |
```

`git --version` This command should return the installed Git version



2. Create a repo in github with README.md and .ignore file.




Select "New repository" from the dropdown menu.

Repository Name: Choose a name for your repository (e.g., **my-project**).

Description: Optionally, provide a brief description of your project.

Visibility: Select either Public or Private based on your preference.

 New repository




Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?
[Import a repository.](#)

Required fields are marked with an asterisk ().*

Owner *


 Lalitha891

Repository name *

✓ my_project is available.


Great repository names are short and memorable. Need inspiration? How about **glowing-umbrella** ?


Description (optional)

☒  Public

Anyone on the internet can see this repository. You choose who can commit.

new repo

☒  **Public**
Anyone on the internet can see this repository. You choose who can commit.

☐  **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☒ Add a README file
This is where you can write a long description for your project. [Learn more about READMEs.](#)

Add .gitignore


.gitignore template: **None** ▾

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

License: **None** ▾

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

This will set  **main** as the default branch. Change the default name in your [settings](#).

3) Clone the created repo to local.

On your repository's GitHub page, click the "Code" button.

Copy the URL provided (HTTPS or SSH).

Run the following command, replacing **<URL>** with the copied repository URL:

To clone the repo we use git clone command

```
HP@LAPTOP-LPTR344H MINGW64 ~  
$ git clone https://github.com/Lalitha891/my_project.git  
Cloning into 'my_project'...  
remote: Enumerating objects: 3, done.  
remote: Counting objects: 100% (3/3), done.  
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)  
Receiving objects: 100% (3/3), done.  
  
HP@LAPTOP-LPTR344H MINGW64 ~  
$ |
```

4) Create two files in local repo.

Using touch command to create the files
Touch apple and Touch banana

MINGW64/c/Users/HP/OneDrive/Desktop/git

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ touch apple

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ touch banana

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ ls
apple  banana

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ |
```

5) Commit two files and push to central Repository.

After saving the files we need to convert untracking area to tracking area by using `git add`
Then commit `git commit -m "Added two files"`
Then we push the files

```

nothing added to commit but untracked files present (use "git add" to track)
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ git add apple banana

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ git status
warning: could not open directory 'Application Data/': Permission denied
warning: could not open directory 'Cookies/': Permission denied
warning: could not open directory 'Documents/My Music/': Permission denied
warning: could not open directory 'Documents/My Pictures/': Permission denied
warning: could not open directory 'Documents/My Videos/': Permission denied
warning: could not open directory 'Local Settings/': Permission denied
warning: could not open directory 'My Documents/': Permission denied
warning: could not open directory 'NetHood/': Permission denied
warning: could not open directory 'PrintHood/': Permission denied
warning: could not open directory 'Recent/': Permission denied
warning: could not open directory 'SendTo/': Permission denied
warning: could not open directory 'Start Menu/': Permission denied
warning: could not open directory 'Templates/': Permission denied
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   apple
        new file:   banana

Untracked files:

```

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$ git commit -m "added two files"
[master (root-commit) 7b5dd41] added two files
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 oneDrive/Desktop/git/apple
 create mode 100644 oneDrive/Desktop/git/banana

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (master)
$

```

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git push -u origin main
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (8/8), 647 bytes | 161.00 KiB/s, done.
Total 8 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Lalitha891/my_project.git
   2b56c0d..5662798  main -> main
branch 'main' set up to track 'origin/main'.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$

```



6) Create a branch in local and create a sample file and push to central.

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git checkout -b new-branch
Switched to a new branch 'new-branch'

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ echo "This is a sample file." > sample.txt

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git add sample.txt
warning: in the working copy of 'OneDrive/Desktop/git/sample.txt', LF will be replaced by CRLF the next time Git touches it

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ ^C

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git commit -m "Add sample file"
[new-branch f07ce15] Add sample file
1 file changed, 1 insertion(+)
create mode 100644 OneDrive/Desktop/git/sample.txt

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git push origin new-branch

Enumerating objects: 10, done.
Counting objects: 100% (10/10), done.
Delta compression using up to 12 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (6/6), 467 bytes | 233.00 KiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'new-branch' on GitHub by visiting:
remote:   https://github.com/Lalitha891/my_project/pull/new/new-branch
remote:
To https://github.com/Lalitha891/my_project.git
 * [new branch]      new-branch -> new-branch

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ |
```

7) Create a branch in github and clone that to local.

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git checkout -b new-branch # Create and switch to the new branch
fatal: a branch named 'new-branch' already exists

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git push -u origin new-branch # Push the new branch to GitHub
Everything up-to-date
branch 'new-branch' set up to track 'origin/new-branch'.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git clone https://github.com/Lalitha891/my_project.git
fatal: destination path 'my_project' already exists and is not an empty directory.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ ^C

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git clone https://github.com/Lalitha891/my_project.git new-folder-name
Cloning into 'new-folder-name'...
remote: Enumerating objects: 17, done.
remote: Counting objects: 100% (17/17), done.
remote: Compressing objects: 100% (8/8), done.
remote: Total 17 (delta 1), reused 13 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (17/17), done.
Resolving deltas: 100% (1/1), done.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ |
```

8) Merge the created branch with master in git local.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (main)
$ git checkout -b new_branch
Switched to a new branch 'new_branch'

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git merge new_branch
Already up to date.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ |

```

9) Merge the created branch with master in github by sending a pull request.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git merge new_branch
Already up to date.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git pull
remote: Enumerating objects: 15, done.
remote: Counting objects: 100% (15/15), done.
remote: Compressing objects: 100% (7/7), done.
remote: Total 14 (delta 1), reused 13 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (14/14), 1023 bytes | 17.00 KiB/s, done.
From https://github.com/Lalitha891/my_project
   2b56c0d..5662798  main       -> origin/main
   * [new branch]   new-branch -> origin/new-branch
There is no tracking information for the current branch.
Please specify which branch you want to merge with.
See git-pull(1) for details.

    git pull <remote> <branch>

If you wish to set tracking information for this branch you can do so with:

    git branch --set-upstream-to=origin/<branch> new_branch

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ |

```

10) create a file in local and send that to branch in github.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ cd ~/OneDrive/Desktop/git/my_project

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git init
Reinitialized existing Git repository in C:/Users/HP/OneDrive/Desktop/git/my_project/.git/

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ vi hfxfile.yml

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git status
On branch new_branch
changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   .gitignore
    new file:   my_project
    new file:   passwords.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    hfxfile.yml

```

11) clone only a branch from github to local.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git clone --branch main --single-branch https://github.com/Lalitha891/my_project.git
Cloning into 'my_project'...
remote: Enumerating objects: 11, done.
remote: Counting objects: 100% (11/11), done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 11 (delta 0), reused 8 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (11/11), done.

```

12) create a file with all passwords and make that untrackable with git.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ vi password.yml

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ cat password.yml
lv@3012
lalitha@2003

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git status
warning: could not open directory 'Application Data/': Permission denied
warning: could not open directory 'Cookies/': Permission denied
warning: could not open directory 'Documents/My Music/': Permission denied
warning: could not open directory 'Documents/My Pictures/': Permission denied
warning: could not open directory 'Documents/My Videos/': Permission denied
warning: could not open directory 'Local Settings/': Permission denied
warning: could not open directory 'My Documents/': Permission denied
warning: could not open directory 'NetHood/': Permission denied
warning: could not open directory 'PrintHood/': Permission denied
warning: could not open directory 'Recent/': Permission denied
warning: could not open directory 'SendTo/': Permission denied
warning: could not open directory 'Start Menu/': Permission denied
warning: could not open directory 'Templates/': Permission denied
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   my_project
        new file:   new-folder-name

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)
  (commit or discard the untracked or modified content in submodules)
        modified:   my_project (modified content)

```

13) make a commit and make that commit reset without saving changes.

MINGW64/c/Users/HP/OneDrive/Desktop/git/my_project

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ touch pass.txt

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ nano pass.txt

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ echo "pass.txt" >> .gitignore

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git status
On branch new_branch
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .gitignore
        my_project/
        passwords.txt

nothing added to commit but untracked files present (use "git add" to track)

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it
warning: adding embedded git repository: my_project
hint: You've added another git repository inside your current repository.
hint: Clones of the outer repository will not contain the contents of
hint: the embedded repository and will not know how to obtain it.
hint: If you meant to add a submodule, use:
hint:
hint:   git submodule add <url> my_project
hint:
hint: If you added this path by mistake, you can remove it from the
hint: index with:
hint:
hint:   git rm --cached my_project
hint:
hint: See "git help submodule" for more information.
warning: in the working copy of 'passwords.txt', LF will be replaced by CRLF the next time Git touches it
```

```
hint: If you added this path by mistake, you can remove it from the
hint: index with:
hint:
hint:   git rm --cached my_project
hint:
hint: See "git help submodule" for more information.
warning: in the working copy of 'passwords.txt', LF will be replaced by CRLF the next time Git touches it

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git status
On branch new_branch
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   .gitignore
        new file:   my_project
        new file:   passwords.txt

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
$ git push --force origin new_branch
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 289 bytes | 289.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'new_branch' on GitHub by visiting:
remote:   https://github.com/Lalitha891/my_project/pull/new/new_branch
remote:
To https://github.com/Lalitha891/my_project.git
 * [new branch]      new_branch -> new_branch

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git/my_project (new_branch)
```

14) Revert a committed commit to the older version.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git revert 7b5dd
warning: could not open directory 'Application Data/': Permission denied
warning: could not open directory 'Cookies/': Permission denied
warning: could not open directory 'Documents/My Music/': Permission denied
warning: could not open directory 'Documents/My Pictures/': Permission denied
warning: could not open directory 'Documents/My Videos/': Permission denied
warning: could not open directory 'Local Settings/': Permission denied
warning: could not open directory 'My Documents/': Permission denied
warning: could not open directory 'NetHood/': Permission denied
warning: could not open directory 'PrintHood/': Permission denied
warning: could not open directory 'Recent/': Permission denied
warning: could not open directory 'SendTo/': Permission denied
warning: could not open directory 'Start Menu/': Permission denied
warning: could not open directory 'Templates/': Permission denied
[main a97e9ca] Revert "added two files"
 2 files changed, 0 insertions(+), 0 deletions(-)
 delete mode 100644 OneDrive/Desktop/git/apple
 delete mode 100644 OneDrive/Desktop/git/banana
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)

```

15) push a file to stash without saving the changes and work on another file.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git stash file1
fatal: unknown subcommand: file1

usage: git stash list [<options>]
      or: git stash show [<options>] [<stash>]
      or: git stash drop [-q|--quiet] [<stash>]
      or: git stash (pop | apply) [--index] [-q|--quiet] [<stash>]
      or: git stash branch <branchname> [<stash>]
      or: git stash clear
      or: git stash [push [-p|--patch] [-S|--staged] [-k|--[no-]keep-index] [-q|--quiet]
        [-u|--include-untracked] [-a|--all] [-m|--message <message>]
        [--pathspec-from-file=<file> --pathspec-file-nul]]
        [--] [<pathspec>...]
      or: git stash save [-p|--patch] [-S|--staged] [-k|--[no-]keep-index] [-q|--quiet]
        [-u|--include-untracked] [-a|--all] [<message>]

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git stash push -m "stash file1 changes"
No local changes to save

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git status
warning: could not open directory 'Application Data/': Permission denied
warning: could not open directory 'Cookies/': Permission denied
warning: could not open directory 'Documents/My Music/': Permission denied
warning: could not open directory 'Documents/My Pictures/': Permission denied
warning: could not open directory 'Documents/My Videos/': Permission denied
warning: could not open directory 'Local Settings/': Permission denied
warning: could not open directory 'My Documents/': Permission denied
warning: could not open directory 'NetHood/': Permission denied
warning: could not open directory 'PrintHood/': Permission denied
warning: could not open directory 'Recent/': Permission denied
warning: could not open directory 'SendTo/': Permission denied
warning: could not open directory 'Start Menu/': Permission denied
warning: could not open directory 'Templates/': Permission denied
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
(use "git push" to publish your local commits)

```

16) undo the stash file and start working on that again.

17) generate a ssh-keygen and configure into github.

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ ssh-keygen
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/HP/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/HP/.ssh/id_rsa
Your public key has been saved in /c/Users/HP/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:ClbIYmIDohjcB5Zw1S54A1xRfMShmqxT0g34Y5n21h0 HP@LAPTOP-LPTR344H
The key's randomart image is:
+---[RSA 3072]-----+
|=.++=+.O..|
|=oo* + + + .|
|+oo * * O .|
|.o.o * # . E|
| + O S . . .|
| . + . O . .|
| O .|
+-----[SHA256]-----+
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ |
```

19) basic understanding of .git file.

- **git** is a hidden directory (not a file) found at the root of a Git repository.
- It is created when you run **git init** in a folder or when you clone a repository.
- This folder stores all the metadata, configuration, and history of your Git project.

Some key components inside **.git**:

HEAD - points to the current branch reference

Config - stores repo- specific git configurations

Description - used by gitweb, not important for normal git use

hooks/ - contains script that run on git events

info / - has includes files for untracking ignores

Objects - stores all the commits, trees, and blobs

20) Check all the logs of git.

```
HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git log
commit 56627980c1686911d4069cbf150524969ec60ace (HEAD -> main, origin/main)
Merge: 7b5dd41 2b56c0d
Author: lalitha <lalithaganta2003@gmail.com>
Date: Tue May 6 13:43:22 2025 +0530

    Merge branch 'main' of https://github.com/Lalitha891/my_project

commit 7b5dd4135cf0273cc62283f418d648cd74e7b965
Author: lalitha <lalithaganta2003@gmail.com>
Date: Tue May 6 12:24:11 2025 +0530

    added two files

commit 2b56c0dd4999e30f823f3cd703cf2275d4acf258
Author: Lalitha891 <lalithaganta2003@gmail.com>
Date: Mon May 5 15:56:04 2025 +0530

    Initial commit

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ |
```

21) Rename the commit message.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (new-branch)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git log
commit 56627980c1686911d4069cbf150524969ec60ace (HEAD -> main, origin/main)
Merge: 7b5dd41 2b56c0d
Author: lalitha <lalithaganta2003@gmail.com>
Date: Tue May 6 13:43:22 2025 +0530

    Merge branch 'main' of https://github.com/Lalitha891/my_project

commit 7b5dd4135cf0273cc62283f418d648cd74e7b965
Author: lalitha <lalithaganta2003@gmail.com>
Date: Tue May 6 12:24:11 2025 +0530

    added two files

commit 2b56c0dd4999e30f823f3cd703cf2275d4acf258
Author: Lalitha891 <lalithaganta2003@gmail.com>
Date: Mon May 5 15:56:04 2025 +0530

    Initial commit

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git commit --amend -m "new message"
[main a191e0d] new message
Date: Tue May 6 13:43:22 2025 +0530

```

22) Merge multiple commits into single commit.

```

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git rebase -i HEAD~3
Successfully rebased and updated refs/heads/main.

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$ git push origin main --force
Enumerating objects: 25, done.
Counting objects: 100% (25/25), done.
Delta compression using up to 12 threads
Compressing objects: 100% (11/11), done.
Writing objects: 100% (21/21), 1.48 KiB | 216.00 KiB/s, done.
Total 21 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), done.
To https://github.com/Lalitha891/my_project.git
+ 5662798...cbeeee main -> main (forced update)

HP@LAPTOP-LPTR344H MINGW64 ~/OneDrive/Desktop/git (main)
$

```