```
Zainon@DESKTOP-PD4MQV6 MINGW64 ~
$ git config --global user.name "zydan"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~
$ git config --global user.email "zydanalattab25w@gmail.com"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~
$ cd OneDrive

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive
$ cd Desktop

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/Desktop
$ cd git_file

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/Desktop/git_file
$ git init
Initialized empty Git repository in C:/Users/Zainon/OneDrive/Desktop/git_file/.git/

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/Desktop/git_file (master)
$ git status
On branch master

No commits yet

nothing to commit (create/copy files and use "git add" to track)

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/Desktop/git_file (master)
$ |
```

```
Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        index.html
        myfile.php
        "\331\205\330\263\330\252\331\206\330\257 \331\206\330\265\331\212 \330\254\330\257\331\212\330\2
57.txt"

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

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git add index.html

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git status
On branch master

No commits yet

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

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        myfile.php
        "\331\205\330\263\330\252\331\206\330\257 \331\206\330\265\331\212 \330\254\330\257\331\212\330\2
57.txt"


Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$
```

```
        --[no-]ignore-other-worktrees
                        do not check if another worktree is holding the given ref

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git switch -c "towbranch"
Switched to a new branch 'towbranch'

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git merge "master"
Already up to date.

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git ls-files
index.html

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git clean -dn
Would remove myfile.php
Would remove "\331\205\330\263\330\252\331\206\330\257 \331\206\330\265\331\212 \330\254\330\257\331\212\330\257.txt"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git restore "index.html"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ get restore .
bash: get: command not found

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git reset "index.html"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$ git rm "index.html"
rm 'index.html'

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (towbranch)
$
```

```
   fetch       Download objects and refs from another repository
   pull        Fetch from and integrate with another repository or a local branch
   push        Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
See 'git help git' for an overview of the system.

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ branch
bash: branch: command not found

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git branch
* master

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git branch "firstbranch"

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git checkout "firstbranch"
Switched to branch 'firstbranch'

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (firstbranch)
$ git switch "master"
Switched to branch 'master'

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git switch -b "towbranch"
error: unknown switch `b'
usage: git switch [<options>] [<branch>]

    -c, --[no-]create <branch>
                        create and switch to a new branch
    -C, --[no-]force-create <branch>
                        create/reset and switch to a branch
```

```
Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git commit -m "my first commit to use git"
[master (root-commit) cc78543] my first commit to use git
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 index.html

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git log
commit cc785435b8d519dba18983f75e79eb06a034878d (HEAD -> master)
Author: zydan <zydanalattab25w@gmail.com>
Date:   Fri Sep 6 19:55:18 2024 +0300

    my first commit to use git

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git checkout "0"
error: pathspec '0' did not match any file(s) known to git

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git checkout "1"
error: pathspec '1' did not match any file(s) known to git

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git branch
bash: $'\302\203\302\226git': command not found

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
$ git branch "my_branch"
bash: $'\302\203\302\226git': command not found

Zainon@DESKTOP-PD4MQV6 MINGW64 ~/OneDrive/DEsktop/git_file (master)
git --help
usage: git [-v | --version] [-h | --help] [-C <path>] [-c <name>=<value>]
           [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
           [-p | --paginate | -P | --no-pager] [--no-replace-objects] [--no-lazy-fetch]
           [--no-optional-locks] [--no-advice] [--bare] [--git-dir=<path>]
```