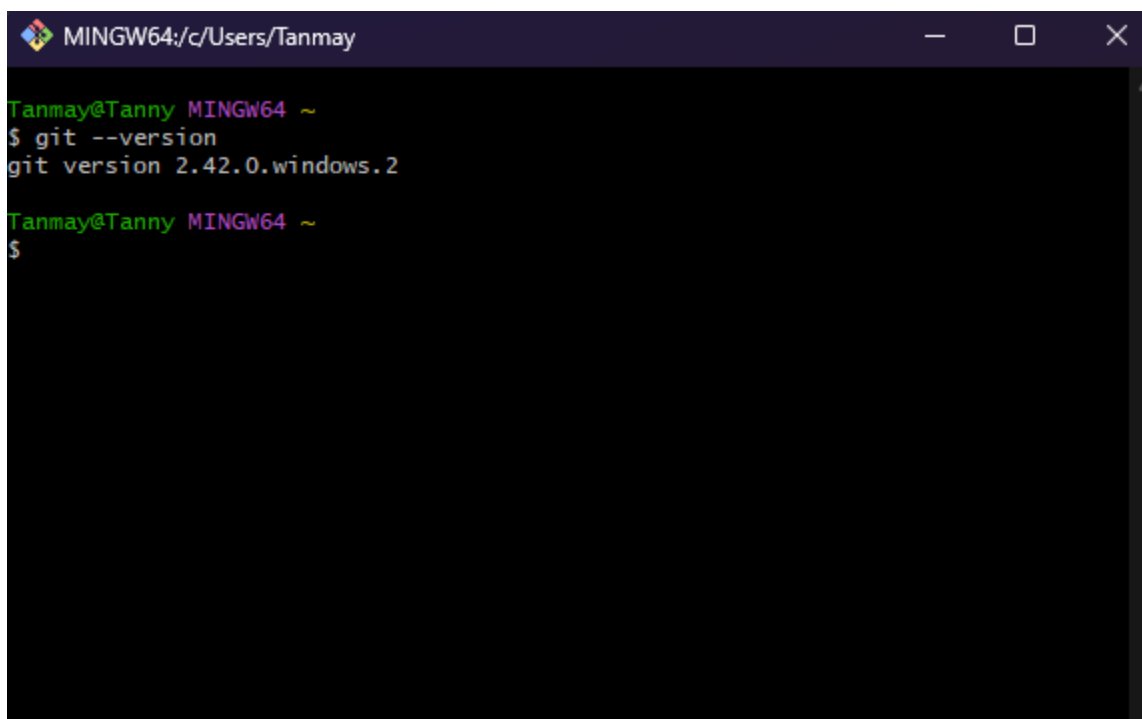


```
MINGW64:/c/Users/Tanmay

Tanmay@Tanny MINGW64 ~
$
```

Git bash three basic commands:

1. `git --version` : This command gives you the current version of git installed in your desktop system.



```
MINGW64:/c/Users/Tanmay

Tanmay@Tanny MINGW64 ~
$ git --version
git version 2.42.0.windows.2

Tanmay@Tanny MINGW64 ~
$
```

2. `git --help`: This command opens the help for understanding and knowing about the commands which can be used in git.

```
MINGW64:/c/Users/Tanmay
Tanmay@Tanny MINGW64 ~
$ 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] [--bare]
          [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
          [--config-env=<name>=<envvar>] <command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)
    clone      Clone a repository into a new directory
    init       Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)
    add        Add file contents to the index
    mv         Move or rename a file, a directory, or a symlink
    restore    Restore working tree files
    rm         Remove files from the working tree and from the index

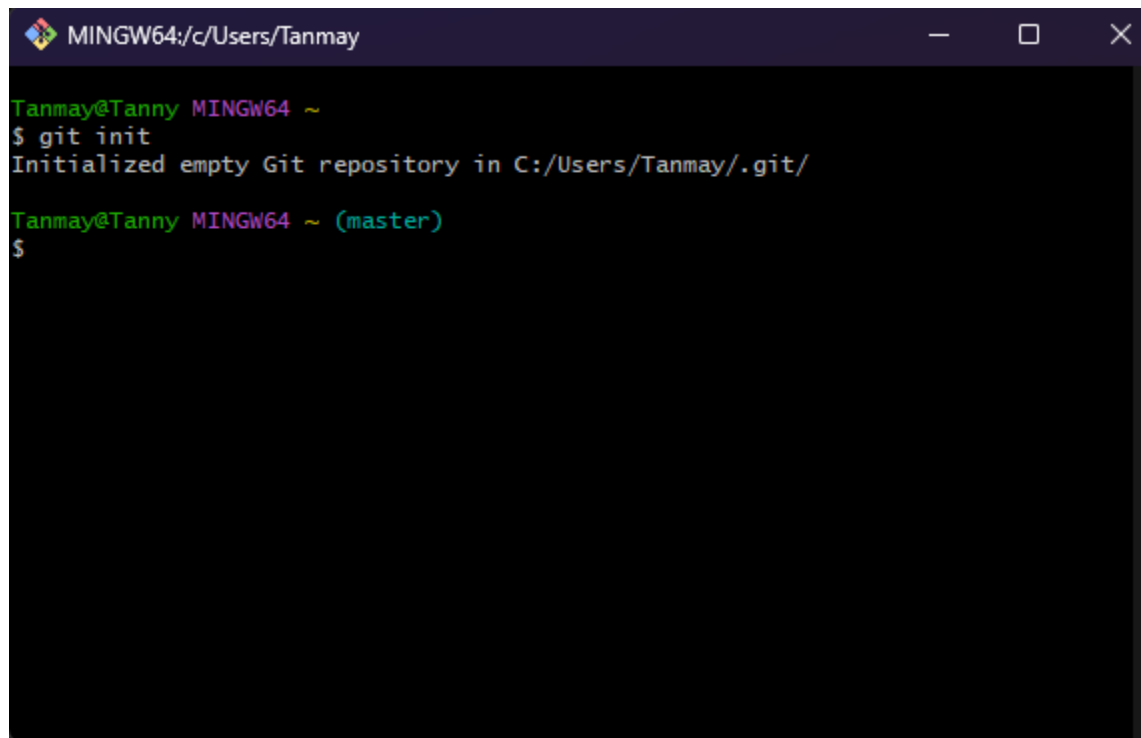
examine the history and state (see also: git help revisions)
    bisect     Use binary search to find the commit that introduced a bug
    diff       Show changes between commits, commit and working tree, etc
```

3. `git status` : This command gives you the status of you git commit.

```
MINGW64:/c/Users/Tanmay
Tanmay@Tanny MINGW64 ~
$ git status
fatal: not a git repository (or any of the parent directories): .git

Tanmay@Tanny MINGW64 ~
$
```

4. git init : This command is used to initialize the repository.

A screenshot of a Windows terminal window titled "MINGW64:/c/Users/Tanmay". The terminal shows the execution of the "git init" command. The prompt is "Tanmay@Tanny MINGW64 ~". The command entered is "\$ git init". The output is "Initialized empty Git repository in C:/Users/Tanmay/.git/". The prompt then changes to "Tanmay@Tanny MINGW64 ~ (master)" and the next line shows a new prompt "\$".

```
MINGW64:/c/Users/Tanmay

Tanmay@Tanny MINGW64 ~
$ git init
Initialized empty Git repository in C:/Users/Tanmay/.git/

Tanmay@Tanny MINGW64 ~ (master)
$
```