2. GIT HOL SCREENSHOTS OUTPUTS
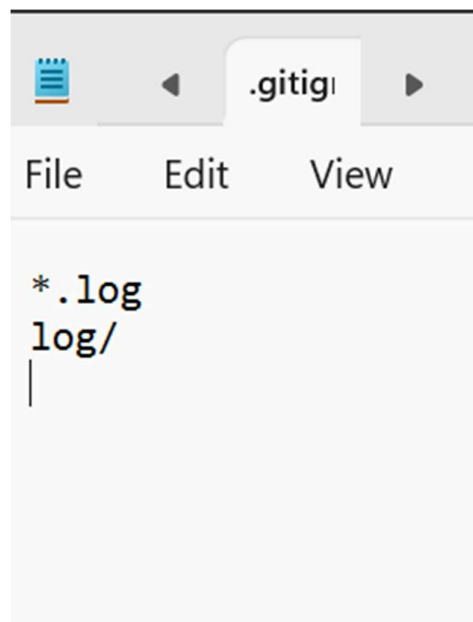


```
MINGW64:/c/Users/Anand/GitDemo                                                                    —    □    ×

Anand@DESKTOP-RBT79M9 MINGW64 ~ (master)
$ mkdir GitDemo

Anand@DESKTOP-RBT79M9 MINGW64 ~ (master)
$ cd GitDemo

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git init
Initialized empty Git repository in C:/Users/Anand/GitDemo/.git/

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ echo "This is a log file" > debug.log

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ mkdir log

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ echo "Sample log output" > log/output.txt

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ notepad .gitignore
*.log
log/

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git status
On branch master

No commits yet

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

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

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ notepad .gitignore

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
```



```
File    Edit    View

*.log
log/
```

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

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ notepad .gitignore

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git status
On branch master

No commits yet

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

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

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ ^C

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git add .gitignore

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git commit -m "Ignore log files and log folder"
[master (root-commit) 22d74d0] Ignore log files and log folder
 1 file changed, 2 insertions(+)
 create mode 100644 .gitignore

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ git push origin master
fatal: 'origin' does not appear to be a git repository
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

Anand@DESKTOP-RBT79M9 MINGW64 ~/GitDemo (master)
$ |
```