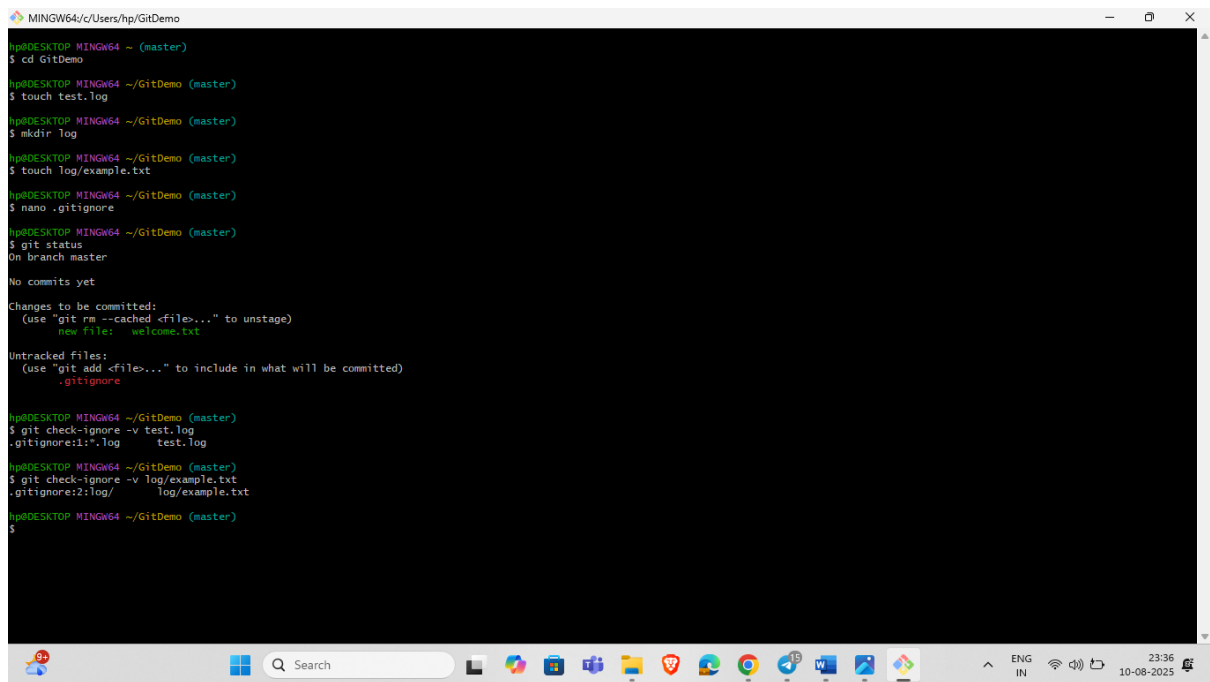


## Output Images of Git Hands-on 2 :



```
MINGW64/c/Users/hp/GitDemo
hp@DESKTOP MINGW64 ~ (master)
$ cd GitDemo
hp@DESKTOP MINGW64 ~/GitDemo (master)
$ touch test.log
hp@DESKTOP MINGW64 ~/GitDemo (master)
$ mkdir log
hp@DESKTOP MINGW64 ~/GitDemo (master)
$ touch log/example.txt
hp@DESKTOP MINGW64 ~/GitDemo (master)
$ nano .gitignore
hp@DESKTOP MINGW64 ~/GitDemo (master)
$ git status
On branch master

No commits yet

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

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

hp@DESKTOP MINGW64 ~/GitDemo (master)
$ git check-ignore -v test.log
.gitignore:1:*      test.log

hp@DESKTOP MINGW64 ~/GitDemo (master)
$ git check-ignore -v log/example.txt
.gitignore:2:log/   log/example.txt

hp@DESKTOP MINGW64 ~/GitDemo (master)
$
```