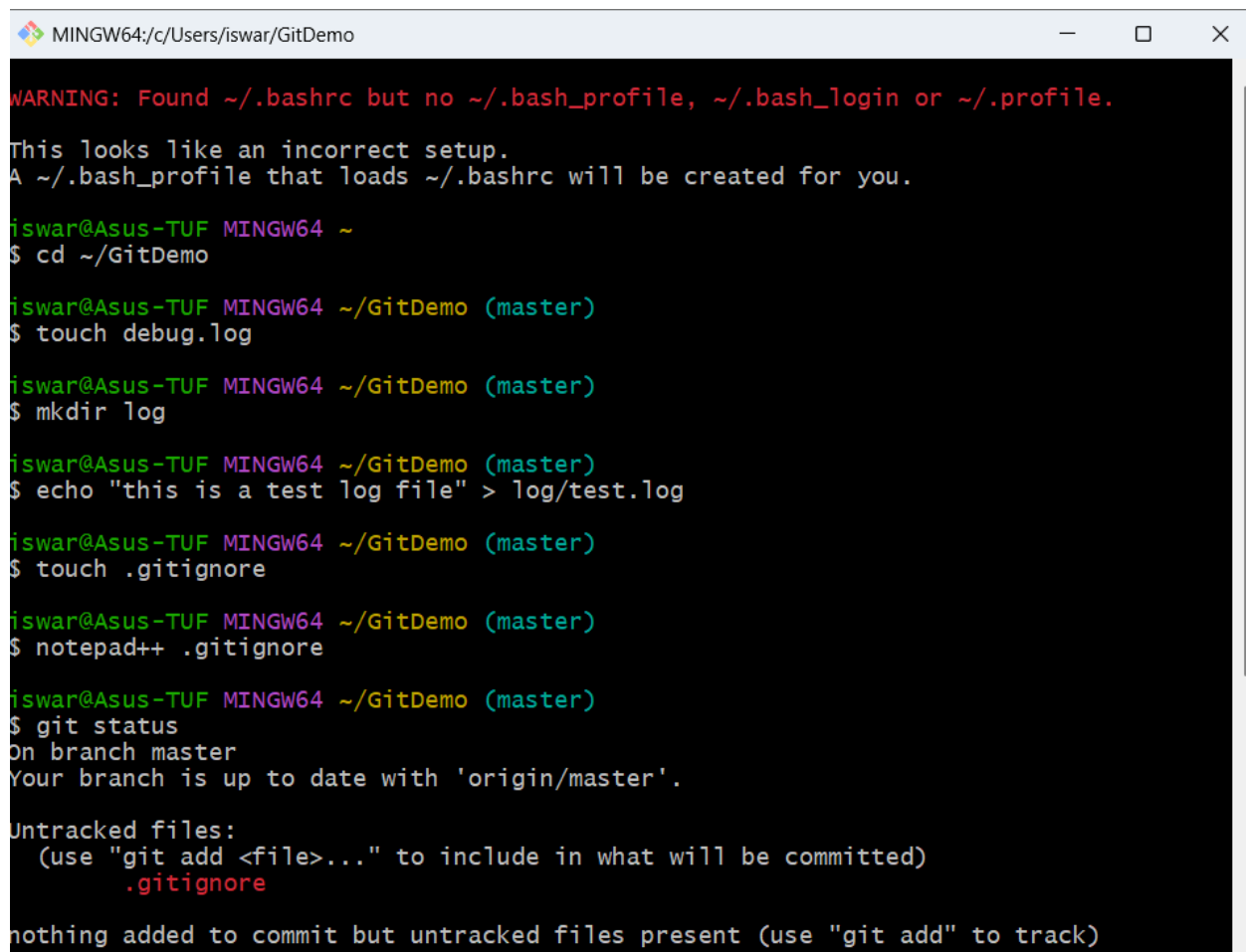


Git - HOL - 2

What I have done :

- Created .log file and log/ folder
- Created .gitignore and added ignore rules
- Verified with git status
- Committed .gitignore file

Screenshots :



```
MINGW64:/c/Users/iswar/GitDemo
WARNING: Found ~/.bashrc but no ~/.bash_profile, ~/.bash_login or ~/.profile.
This looks like an incorrect setup.
A ~/.bash_profile that loads ~/.bashrc will be created for you.

iswar@Asus-TUF MINGW64 ~
$ cd ~/GitDemo

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ touch debug.log

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ mkdir log

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ echo "this is a test log file" > log/test.log

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ touch .gitignore

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ notepad++ .gitignore

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

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)
```

```
iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ git add .gitignore

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ git commit -m "Added .gitignore to ignore .log files and log folder"
[master f42aeed] Added .gitignore to ignore .log files and log folder
1 file changed, 2 insertions(+)
create mode 100644 .gitignore

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ ls
debug.log  log/  welcome.txt

iswar@Asus-TUF MINGW64 ~/GitDemo (master)
$ |
```