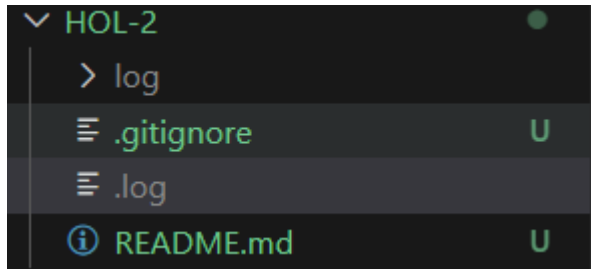


HOL-2

Source Code: [Here](#)

File Structure



.gitignore file content

```
.log
log
.log.*
```

Output

```
PS F:\Cognizant DeepSkilling\Weekly Exercises> git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    Week-8/HOL-2/

nothing added to commit but untracked files present (use "git add" to track)
PS F:\Cognizant DeepSkilling\Weekly Exercises> git add .
warning: in the working copy of 'Week-8/HOL-2/.gitignore', LF will be replaced by CRLF the next time Git touches it
PS F:\Cognizant DeepSkilling\Weekly Exercises> git commit -m "Week-8: HOL-2 Code updated"
[main 590f8c9] Week-8: HOL-2 Code updated
 2 files changed, 4 insertions(+)
 create mode 100644 Week-8/HOL-2/.gitignore
 create mode 100644 Week-8/HOL-2/README.md
PS F:\Cognizant DeepSkilling\Weekly Exercises> git push
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 560 bytes | 560.00 KiB/s, done.
Total 6 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/Harsha0431/Cognizant-Digital-Nurture-4.0-JavaFSE-Exercises.git
 645363e..590f8c9  main -> main
```

Here we can see that `.log` and `log` folder are not committed and pushed to remote repo as we are listed them in `.gitignore` file.