

Practice-Project2:

Steps to perform CRUD operations in Git

- 1) Navigate to the folder of earlier commits.(git reset --hard)
- 2) Execute the command to revert the commits.(git revert HEAD)

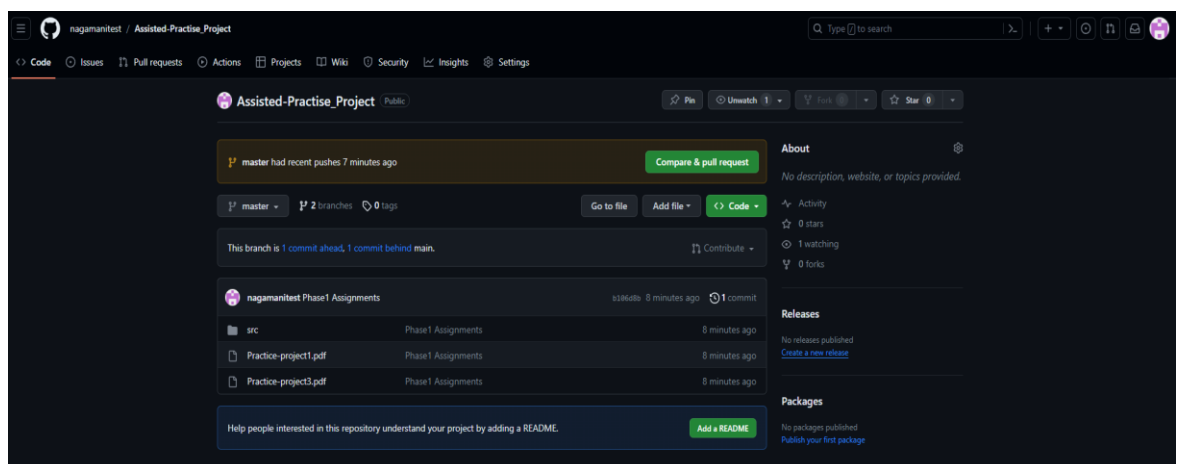
```
MINGW64:/c/Users/sham2

sham2@sham MINGW64 ~ (master)
$ git revert --commit
usage: git revert [--no-edit] [-n] [-m <parent-number>] [-s] [-S[<keyid>]] <commit>...
or: git revert (--continue | --skip | --abort | --quit)

--quit                end revert or cherry-pick sequence
--continue            resume revert or cherry-pick sequence
--abort               cancel revert or cherry-pick sequence
--skip                skip current commit and continue
--[no-]cleanup <mode> how to strip spaces and #comments from message
-n, --no-commit       don't automatically commit
--commit             opposite of --no-commit
-e, --[no-]edit       edit the commit message
-s, --[no-]signoff    add a Signed-off-by trailer
-m, --[no-]mainline <parent-number>
                     select mainline parent
--[no-]rerere-autoupdate
                     update the index with reused conflict resolution if possible
--[no-]strategy <strategy>
                     merge strategy
-X, --[no-]strategy-option <option>
                     option for merge strategy
-S, --[no-]gpg-sign[=<key-id>]
                     GPG sign commit
--[no-]reference      use the 'reference' format to refer to commits

sham2@sham MINGW64 ~ (master)
$
```

- 3) Generate random files and add into the .git repository.(git add <filename>)
- 4) Ignore the few files while adding the file into .git repository.(add the ignore files into .gitignore file)



- 5) Delete the files added to the .git file.(git rm <filename>)