

Steps of Github Tasks

1. Cloning from repository

```
TEST git clone git@github.com:sajal-halder/git-github-exam.git
Cloning into 'git-github-exam'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
TEST cd \git-github-exam\
git-github-exam ls

Directory: C:\Users\bjit\Desktop\TEST\git-github-exam

Mode                LastWriteTime         Length Name
----                -
-a-----          5/5/2023   8:54 AM             17 README.md

git-github-exam git branch sajal
git-github-exam git checkout sajal
Switched to branch 'sajal'
git-github-exam code .
git-github-exam git add
git-github-exam git status
On branch sajal
Changes to be committed:
  (use "git restore --staged <file> ..." to unstage)
        new file:   Picture.png
        modified:   README.md

git-github-exam git commit -m "Updated part 1" -m "added table of contents , project title and picture" -m "ref#30061"
[sajal b39d772] Updated part 1
```

2. Commit and pushing to my branch

```
git-github-exam git commit -m "Updated part 1" -m "added table of contents , project title and picture" -m "ref#30061"
[sajal b39d772] Updated part 1
2 files changed, 10 insertions(+), 1 deletion(-)
create mode 100644 Picture.png
git-github-exam git remote add origin git@github.com:sajal-halder/git-github-exam.git
error: remote origin already exists.
git-github-exam git remote add sajal git@github.com:sajal-halder/git-github-exam.git
git-github-exam git push -u sajal sajal
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 64.90 KiB | 252.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'sajal' on GitHub by visiting:
remote:   https://github.com/sajal-halder/git-github-exam/pull/new/sajal
remote:
To github.com:sajal-halder/git-github-exam.git
 * [new branch]   sajal -> sajal
branch 'sajal' set up to track 'sajal/sajal'.
bjit git-github-exam sajal in pwsh at 09:03:50
```

3. Content of md file

```
# Table of Contents :
1. Project's Title
2. Project Description
3. Installation
4. Contributors

## Project's Title
_This is the name of the project. It describes the whole project in one sentence, and helps people understand what the main goal and aim of the project is._

!alt text for screen readers[/Picture.png]

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```

