

```
MINGW64/c/Users/barath.sabapathy/Desktop/impact-training-files/Azure
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ ls
'Storage account using Azure.docx' 'Virtual Machine using Azure.docx'
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ git add .
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ git status
On branch trainee
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   Storage account using Azure.docx
        new file:   Virtual Machine using Azure.docx
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ../github/
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ git commit -m "Azure tasks"
[trainee 7a76601] Azure tasks
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Azure/Storage account using Azure.docx
 create mode 100644 Azure/Virtual Machine using Azure.docx
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ git push origin trainee
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 11.58 MiB | 6.38 MiB/s, done.
Total 5 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/barathssundar/Impact-Training-Trainee.git
 2d5c9de..7a76601 trainee -> trainee
barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files/Azure (trainee)
$ |
```

-> ls – list

-> git add . - adds all files

-> git status – status of the files

-> git commit –m “message to be displayed”

-> git push origin location