



Academic Year: 2025-2026

Semester: 6

Class / Branch: TE/DS

Subject: SEPM

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Date Of Performance: 29/1/26

Date Of Submission: 29/1/26

Experiment No. 1

Aim:- To implement a GitHub account and a repository using different git commands.

Output:-

```
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git add .
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git commit -m "Second Commit"

[main b3bcf18] Second Commit
 1 file changed, 1 insertion(+), 1 deletion(-)
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git push -u origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 12 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 334 bytes | 334.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/NikhilAnumalla/SEPM
   9c0cabf..b3bcf18  main -> main
branch 'main' set up to track 'origin/main'.
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git add .
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git commit -m "Third Commit"

[main 7e9a2e9] Third Commit
 1 file changed, 1 insertion(+)
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$ git push -u origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 12 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 332 bytes | 332.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/NikhilAnumalla/SEPM
   b3bcf18..7e9a2e9  main -> main
branch 'main' set up to track 'origin/main'.
apsit@apsit-HP-Pro-Tower-280-G9-E-PCI-Desktop-PC:~/SEPM$
```