

Module-2: GIT Assignment - 1

Based on what you have learnt in the class, do the following steps:

- Create a new folder
- Put the following files in the folder
 - Code.txt
 - Log.txt
 - Output.txt
- Stage the Code.txt and Output.txt files
- Commit them
- And finally push them to github

Please share the commands for the above points



sachindevp / assignment1 Public

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Quick setup — if you've done this kind of thing before

or HTTPS SSH `https://github.com/sachindevp/assignment1.git`

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# assignment1" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/sachindevp/assignment1.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/sachindevp/assignment1.git
```

```

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Amazon Linux 2 AMI

https://aws.amazon.com/amazon-linux-2/
8 package(s) needed for security, out of 9 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-49-109 ~]$ sudo -i
[root@ip-172-31-49-109 ~]# mkdir assginment1
[root@ip-172-31-49-109 ~]# cd assginment1/
[root@ip-172-31-49-109 assginment1]# git init
hint: Using 'master' as the name for the initial branch. This default branch name
hint: is subject to change. To configure the initial branch name to use in all
hint: of your new repositories, which will suppress this warning, call:
hint:
hint:   git config --global init.defaultBranch <name>
hint:
hint: Names commonly chosen instead of 'master' are 'main', 'trunk' and
hint: 'development'. The just-created branch can be renamed via this command:
hint:
hint:   git branch -m <name>
Initialized empty Git repository in /root/assginment1/.git/
[root@ip-172-31-49-109 assginment1]#
```

i-0366e9cc1da30ca68 (Git-assignment)

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```
hint:
hint:  git branch -m <name>
Initialized empty Git repository in /root/assginment1/.git/
[root@ip-172-31-49-109 assginment1]# touch code.txt log.txt output.txt
[root@ip-172-31-49-109 assginment1]# ll
total 0
-rw-r--r-- 1 root root 0 Jan 24 18:37 code.txt
-rw-r--r-- 1 root root 0 Jan 24 18:37 log.txt
-rw-r--r-- 1 root root 0 Jan 24 18:37 output.txt
[root@ip-172-31-49-109 assginment1]# git add code.txt output.txt
[root@ip-172-31-49-109 assginment1]# git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   code.txt
        new file:   output.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        log.txt

[root@ip-172-31-49-109 assginment1]#
```

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```
new file:   output.txt

Untracked files:
  (use "git add <file>..." to include in what will be committed)
  log.txt

[root@ip-172-31-49-109 assginment1]# git commit -m "commit code and output files"
[master (root-commit) 684b3c6] commit code and output files
Committer: root <root@ip-172-31-49-109.ec2.internal>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 code.txt
create mode 100644 output.txt
[root@ip-172-31-49-109 assginment1]#
```

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your configuration file:

```
git config --global --edit
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 code.txt
create mode 100644 output.txt
[root@ip-172-31-49-109 assginment1]# git branch -M main
[root@ip-172-31-49-109 assginment1]# git remote add origin https://github.com/sachindevp/assignment1.git
[root@ip-172-31-49-109 assginment1]# git push -u origin main
Username for 'https://github.com': sachindevp
Password for 'https://sachindevp@github.com':
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 236 bytes | 236.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/sachindevp/assignment1.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
[root@ip-172-31-49-109 assginment1]#
```

i-0366e9cc1da30ca68 (Git-assignment)

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root commit code and output files		684b3c6 1 minute ago	🕒 1 commit
code.txt	commit code and output files	1 minute ago	
output.txt	commit code and output files	1 minute ago	

Help people interested in this repository understand your project by adding a README.

Add a README

About

this contains intellipaat git assignment 1

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