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Command Prompt
Microsoft Windows [Version 10.0.22631.4602]
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C:\Users\Vinay Teja>cd C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay>git init
Initialized empty Git repository in C:/Users/Vinay Teja/OneDrive/Desktop/ustvinay/.git/

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay>git clone https://github.com/vinay6004/ust-.git
Cloning into 'ust-'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay>cd ust-

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->code .

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git status
On branch main
Your branch is up to date with 'origin/main'.

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

nothing added to commit but untracked files present (use "git add" to track)

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git add
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(use "git add <file>..." to include in what will be committed)
    sample.html

nothing added to commit but untracked files present (use "git add" to track)

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git add
Nothing specified, nothing added.
hint: Maybe you wanted to say 'git add .'
hint: Turn this message off by running
hint: "git config advice.addEmptyPathspec false"

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git add sample.html

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git commit -m
error: switch `m' requires a value

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git commit -m "sample file uploaded"
[main 0b2c7db] sample file uploaded
1 file changed, 1 insertion(+)
create mode 100644 sample.html

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 295 bytes | 98.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/vinay6004/ust-.git
da5c6d9..0b2c7db main -> main
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Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/vinay6004/ust-.git
   da5c6d9..0b2c7db  main -> main

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git branch sample

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git branch
* main
  sample

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git commit -m "new branch"
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git checkout sample
Switched to branch 'sample'

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git status
On branch sample
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   sample.html

no changes added to commit (use "git add" and/or "git commit -a")

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git add .

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C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git status
On branch sample
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   sample.html

no changes added to commit (use "git add" and/or "git commit -a")

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git add .

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git commit -m "sample"
[sample 63a4e3d] sample
 1 file changed, 4 insertions(+), 1 deletion(-)

C:\Users\Vinay Teja\OneDrive\Desktop\ustvinay\ust->git push origin sample
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 295 bytes | 73.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'sample' on GitHub by visiting:
remote:   https://github.com/vinay6004/ust-/pull/new/sample
remote:
To https://github.com/vinay6004/ust-.git
 * [new branch]      sample -> sample

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