COGNIZANCE CLUB

TASK 1

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ROLL NO. 21035

GIVEN TASKS

Task

1. Create a repository with name "Cognizance" on GitHub using Git Bash.
2. Create a folder with name "Task-1" in the repository and perform the Git operations using Git Bash.
3. Upload the screenshot of the git bash using This command in your computer.

```
git config --list --show-origin
```

4. Take a screenshot of all the Git operations you performed and compile it in a single PDF and upload it in "Task-1" folder this PDF Should Also Contain the screenshot of the command mentioned in point 3.

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~ (main)
$ cd "C:\Users\Sravy\Onedrive\Desktop"

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop (main)
$ cd task1

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (main)
$ git init
Initialized empty Git repository in C:/Users/Sravy/OneDrive/Desktop/task1/.git/

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
$ git clone https://github.com/LakshmiSravya08/cognizance.git
Cloning into 'cognizance'...
remote: Enumerating objects: 6, done.
remote: Counting objects: 100% (6/6), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (6/6), done.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
$ ls
cognizance/

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
$ cd cognizance/

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ open list1.txt
bash: open: command not found

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ touch task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ nano task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add task-1.txt
warning: LF will be replaced by CRLF in task-1.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
```

```
MINGW64:/c/Users/Sravy/Onedrive/Desktop/task1/cognizance

The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add .

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git commit -m "first commit on command line"
[main d235f37] first commit on command line
 1 file changed, 2 insertions(+)
 create mode 100644 task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git fetch

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push -u 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), 368 bytes | 368.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/LakshmiSravya08/cognizance.git
   87358e6..d235f37  main -> main
branch 'main' set up to track 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge
Already up to date.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Everything up-to-date

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ |
```

```
README.md   list1.txt   task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ touch months.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ nano months.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add months.txt
warning: LF will be replaced by CRLF in months.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add .

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git commit -m "second commit on command line"
[main 970049a] second commit on command line
 1 file changed, 13 insertions(+)
 create mode 100644 months.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git fetch

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push -u origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 440 bytes | 440.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/LakshmiSravya08/cognizance.git
   d235f37..970049a  main -> main
branch 'main' set up to track 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge
Already up to date.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Everything up-to-date

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md   list1.txt   months.txt   task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$
```

```
ravy@LAPTOP-NQQ7RE2J MINGW64 ~ (main)
 cd "C:\Users\Sravy\Onedrive\Desktop"

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop (main)
 cd task1

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (main)
 git init
nitialized empty Git repository in C:/Users/Sravy/OneDrive/Desktop/task1/.git/

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
 git clone https://github.com/LakshmiSravya08/cognizance.git
loning into 'cognizance'...
emote: Enumerating objects: 6, done.
emote: Counting objects: 100% (6/6), done.
emote: Compressing objects: 100% (3/3), done.
emote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
eceiving objects: 100% (6/6), done.

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
 ls
ognizance/

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1 (master)
 cd cognizance/

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 ls
EADME.md  list1.txt

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 open list1.txt
ash: open: command not found

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 git status
n branch main
our branch is up to date with 'origin/main'.

othing to commit, working tree clean

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 ls
EADME.md  list1.txt

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 touch task-1.txt

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 nano task-1.txt

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
 git add task-1.txt
arning: LF will be replaced by CRLF in task-1.txt.
he file will have its original line endings in your working directory

ravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
```

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add .

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git commit -m "first commit on command line"
[main d235f37] first commit on command line
 1 file changed, 2 insertions(+)
 create mode 100644 task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git fetch

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push -u 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), 368 bytes | 368.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/LakshmiSravya08/cognizance.git
   87358e6..d235f37  main -> main
branch 'main' set up to track 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge
Already up to date.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Everything up-to-date

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ touch months.txt
```

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ nano months.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add months.txt
warning: LF will be replaced by CRLF in months.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add .

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git commit -m "second commit on command line"
[main 970049a] second commit on command line
 1 file changed, 13 insertions(+)
 create mode 100644 months.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git fetch

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push -u origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 440 bytes | 440.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/LakshmiSravya08/cognizance.git
   d235f37..970049a  main -> main
branch 'main' set up to track 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge
Already up to date.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Everything up-to-date

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt  months.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git branch
* main

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git branch b1
```

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git branch b1

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git branch
  b1
* main

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git checkout b1
Switched to branch 'b1'

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b1)
$ ls
README.md  list1.txt  months.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b1)
$ nano list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b1)
$ git add .

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b1)
$ git commit -m "first commit in branch"
[b1 cc92414] first commit in branch
 1 file changed, 3 insertions(+)

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b1)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge b1
Updating 970049a..cc92414
Fast-forward
 list1.txt | 3 +++
 1 file changed, 3 insertions(+)

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git fetch
fatal: unable to access 'https://github.com/LakshmiSravya08/cognizance.git/': Could not resolve host: github.com

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
```

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push https://github.com/LakshmiSravya08/cognizance.git
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 345 bytes | 345.00 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/LakshmiSravya08/cognizance.git
   970049a..cc92414  main -> main

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push
Everything up-to-date

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt  months.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git checkout b2
error: pathspec 'b2' did not match any file(s) known to git

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git branch b2

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git checkout b2
Switched to branch 'b2'

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ ls
README.md  list1.txt  months.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ nano task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ git add .
warning: LF will be replaced by CRLF in task-1.txt.
The file will have its original line endings in your working directory
```

```
Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ git add .
warning: LF will be replaced by CRLF in task-1.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ git commit -m "second commit in branch b2"
[b2 15e1c0f] second commit in branch b2
 1 file changed, 2 insertions(+)

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (b2)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git merge b2
Updating cc92414..15e1c0f
Fast-forward
 task-1.txt | 2 ++
 1 file changed, 2 insertions(+)

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 382 bytes | 382.00 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/LakshmiSravya08/cognizance.git
   cc92414..15e1c0f  main -> main

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ ls
README.md  list1.txt  months.txt  task-1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git remote add origin git@github.com:LakshmiSravya08/cognizance.git
error: remote origin already exists.
```

```
error: remote origin already exists.

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git pull origin main
remote: Enumerating objects: 5, done.
remote: Counting objects: 100% (5/5), done.
remote: Compressing objects: 100% (3/3), done.
remote: Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), 711 bytes | 79.00 KiB/s, done.
From https://github.com/LakshmiSravya08/cognizance
 * branch            main       -> FETCH_HEAD
   15e1c0f..5ed17bd  main       -> origin/main
Updating 15e1c0f..5ed17bd
Fast-forward
 list1.txt | 1 +
 1 file changed, 1 insertion(+)

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ nano list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ touch stash.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ nano stash.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git add .
warning: LF will be replaced by CRLF in stash.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   stash.txt


Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git stash -u
Saved working directory and index state WIP on main: 5ed17bd Update list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git stash list
stash@{0}: WIP on main: 5ed17bd Update list1.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
$ git stash show
```

```
MINGW64 /c/Users/Sravy/git-log

ved working directory and index state WIP on main: 5ed17bd Update list1.txt

avy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
git status
branch main
ur branch is up to date with 'origin/main'.

thing to commit, working tree clean

avy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
git stash list
ash@{0}: WIP on main: 5ed17bd Update list1.txt

avy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
git stash show
ash.txt | 1 +
 file changed, 1 insertion(+)

avy@LAPTOP-NQQ7RE2J MINGW64 ~/Onedrive/Desktop/task1/cognizance (main)
d

avy@LAPTOP-NQQ7RE2J MINGW64 ~ (main)
nkdir git-log

avy@LAPTOP-NQQ7RE2J MINGW64 ~ (main)
d git-log/

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (main)
git init
itialized empty Git repository in C:/Users/Sravy/git-log/.git/

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
touch world.txt

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
nano world.txt

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
git add .
rning: LF will be replaced by CRLF in world.txt.
e file will have its original line endings in your working directory

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
git commit -m "new commit in this dir"
aster (root-commit) cfafd21] new commit in this dir
 file changed, 1 insertion(+)
reate mode 100644 world.txt

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
git log
mmit cfafd21f558254bb8216151826a99d37e6e37513 (HEAD -> master)
thor: LakshmiSravya08 <99632838+LakshmiSravya08@users.noreply.github.com>
e:   Tue Feb 15 16:48:39 2022 +0530

  new commit in this dir

avy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
```

```
Initialized empty Git repository in C:/Users/Sravy/git-log/.git/

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ touch world.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ nano world.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ git add .
warning: LF will be replaced by CRLF in world.txt.
The file will have its original line endings in your working directory

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ git commit -m "new commit in this dir"
[master (root-commit) cfafd21] new commit in this dir
 1 file changed, 1 insertion(+)
 create mode 100644 world.txt

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ git log
commit cfafd21f558254bb8216151826a99d37e6e37513 (HEAD -> master)
Author: LakshmiSravya08 <99632838+LakshmiSravya08@users.noreply.github.com>
Date:   Tue Feb 15 16:48:39 2022 +0530

    new commit in this dir

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$ git config --list --show-origin
file:C:/Program Files/Git/etc/gitconfig diff.astextplain.textconv=astextplain
file:C:/Program Files/Git/etc/gitconfig filter.lfs.clean=git-lfs clean -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.smudge=git-lfs smudge -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.process=git-lfs filter-process
file:C:/Program Files/Git/etc/gitconfig filter.lfs.required=true
file:C:/Program Files/Git/etc/gitconfig http.sslbackend=openssl
file:C:/Program Files/Git/etc/gitconfig http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
file:C:/Program Files/Git/etc/gitconfig core.autocrlf=true
file:C:/Program Files/Git/etc/gitconfig core.fscache=true
file:C:/Program Files/Git/etc/gitconfig core.symlinks=false
file:C:/Program Files/Git/etc/gitconfig pull.rebase=false
file:C:/Program Files/Git/etc/gitconfig credential.helper=manager-core
file:C:/Program Files/Git/etc/gitconfig credential.https://dev.azure.com.usehttppath=true
file:C:/Program Files/Git/etc/gitconfig init.defaultbranch=master
file:C:/Users/Sravy/.gitconfig  user.name=LakshmiSravya08
file:C:/Users/Sravy/.gitconfig  user.email=99632838+LakshmiSravya08@users.noreply.github.com
file:C:/Users/Sravy/.gitconfig  filter.lfs.clean=git-lfs clean -- %f
file:C:/Users/Sravy/.gitconfig  filter.lfs.smudge=git-lfs smudge -- %f
file:C:/Users/Sravy/.gitconfig  filter.lfs.process=git-lfs filter-process
file:C:/Users/Sravy/.gitconfig  filter.lfs.required=true
file:.git/config         core.repositoryformatversion=0
file:.git/config         core.filemode=false
file:.git/config         core.bare=false
file:.git/config         core.logallrefupdates=true
file:.git/config         core.symlinks=false
file:.git/config         core.ignorecase=true

Sravy@LAPTOP-NQQ7RE2J MINGW64 ~/git-log (master)
$
```