1. Create a repository with name "Cognizance" on GitHub using Git Bash.

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~
$ git init cognizance
Initialized empty Git repository in C:/Users/Koushik.P/cognizance/.git/

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~
$ cd cognizance

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ mkdir Task1

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git add Task1

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git commit -m "This is my first commit"
Author identity unknown

*** Please tell me who you are.

Run

  git config --global user.email "you@example.com"
  git config --global user.name "Your Name"

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'Koushik.P@DESKTOP-QV5VAM9.(none)')

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git config --global user.email "koushik2parimi@gmail.com"

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git config --global user.name "koushik7781"
```

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git commit -m "This is my first commit"
[master (root-commit) 1631453] This is my first commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Task1/FILE1.txt

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git remote add origin https://github.com/koushik7781/cognizance.git

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git branch -M main

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git push -u origin main

Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Writing objects: 100% (4/4), 264 bytes | 264.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/koushik7781/cognizance.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$
```

2. Create a folder with name "Task-1" in the repository

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~
$ git init cognizance
Initialized empty Git repository in C:/Users/Koushik.P/cognizance/.git/

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~
$ cd cognizance

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ mkdir Task1

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git add Task1
```

GIT CHECKOUT

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git checkout -b msd
Switched to a new branch 'msd'
```

GIT REBASE

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git rebase
Current branch main is up to date.
```

GIT ADD TASK

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git add Task1
```

GIT MERGE

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git merge
Already up to date.
```

GIT COMMIT

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (master)
$ git commit -m "This is my first commit"
[master (root-commit) 1631453] This is my first commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Task1/FILE1.txt
```

GIT PUSH

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git push -u origin main

Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Writing objects: 100% (4/4), 264 bytes | 264.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/koushik7781/cognizance.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

GIT PULL

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git pull https://github.com/koushik7781/cognizance.git
From https://github.com/koushik7781/cognizance
 * branch            HEAD         -> FETCH_HEAD
Already up to date.
```

GIT FETCH

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (main)
$ git fetch https://github.com/koushik7781/cognizance.git
From https://github.com/koushik7781/cognizance
 * branch            HEAD         -> FETCH_HEAD
```

GIT CLONE

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (msd)
$ git clone https://github.com/koushik7781/cognizance.git
Cloning into 'cognizance'...
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Total 4 (delta 0), reused 4 (delta 0), pack-reused 0
Receiving objects: 100% (4/4), done.
```

GIT RESET

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (msd)
$ git log --oneline
1631453 (HEAD -> msd, origin/main, main) This is my first commit

Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (msd)
$
```

FORK

koushik7781 / **device_asus_X00TD** (Public)

forked from jaichiranjeeva/device_asus_X00TD

<> Code | Pull requests | ▶ Actions | ▦ Projects | 📖 Wiki | ⊘ Security | ~ Insights | ⚙ Settings

⎇ SPARK-12 ▾   ⎇ **8** branches 🏷 **0** tags   Go to file   Add file ▾   **Code** ▾

This branch is up to date with jaichiranjeeva:SPARK-12.   ⑂ Contribute ▾   ⟳ Fetch upstream ▾

😫 jaichiranjeeva X00TD: Go Enforcing   bd87532 on 4 Dec 2021   🕐 **2,733** commits

📁 ZenParts   X00TD: Zenparts: Adapt AndroidManifest for A12   3 months ago

📁 audio_amplifier   X00TD: Add custom audio amplifier for TFA amp feedback   7 months ago

📁 bluetooth   [TEMP] X00TD: Drop QTI Bluetooth   3 months ago

📁 configs   [TEMP] X00TD: Drop QTI Bluetooth   3 months ago

3. Upload the screenshot of the git bash using This command in your computer.
git config --list --show-origin

```
Koushik.P@DESKTOP-QV5VAM9 MINGW64 ~/cognizance (msd)
$ git config --list --show-orgin
error: unknown option `show-orgin'
usage: git config [<options>]

Config file location
    --global              use global config file
    --system              use system config file
    --local               use repository config file
    --worktree            use per-worktree config file
    -f, --file <file>     use given config file
    --blob <blob-id>      read config from given blob object

Action
    --get                 get value: name [value-pattern]
    --get-all             get all values: key [value-pattern]
    --get-regexp          get values for regexp: name-regex [value-pattern]
    --get-urlmatch        get value specific for the URL: section[.var] URL
    --replace-all         replace all matching variables: name value [value-patt
ern]
    --add                 add a new variable: name value
    --unset               remove a variable: name [value-pattern]
    --unset-all           remove all matches: name [value-pattern]
    --rename-section      rename section: old-name new-name
    --remove-section      remove a section: name
    -l, --list            list all
    --fixed-value         use string equality when comparing values to 'value-pa
ttern'
    -e, --edit            open an editor
    --get-color           find the color configured: slot [default]
    --get-colorbool       find the color setting: slot [stdout-is-tty]

Type
    -t, --type <>         value is given this type
    --bool                value is "true" or "false"
    --int                 value is decimal number
    --bool-or-int         value is --bool or --int
    --bool-or-str         value is --bool or string
    --path                value is a path (file or directory name)
    --expiry-date         value is an expiry date

Other
    -z, --null            terminate values with NUL byte
    --name-only           show variable names only
    --includes            respect include directives on lookup
    --show-origin         show origin of config (file, standard input, blob, com
mand line)
    --show-scope          show scope of config (worktree, local, global, system,
 command)
    --default <value>     with --get, use default value when missing entry
```

P.KOUSIK

21145

CSE-B