Learning Kit Data Science
Contoh GIT
Provided by Expert: Nadya Asanul Husna

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Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 ~ (master)
$ cd "E:\Great Edu\tutorial_greate"

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
$ ls
README.md  hello.py

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
$ 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)
      hello.py

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

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
$ git add hello.py

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (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:   hello.py


Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
$ git commit
Aborting commit due to empty commit message.

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
```

$ git commit -m "menambahkan file hello.py"
[main c0f6a54] menambahkan file hello.py
 1 file changed, 1 insertion(+)
 create mode 100644 hello.py

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (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

Nadya Asanul Husna@LAPTOP-PAIDBRTM MINGW64 /e/Great Edu/tutorial_greate (main)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 312 bytes | 312.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/nadyamissun/tutorial_greate.git
   a502820..c0f6a54 main -> main