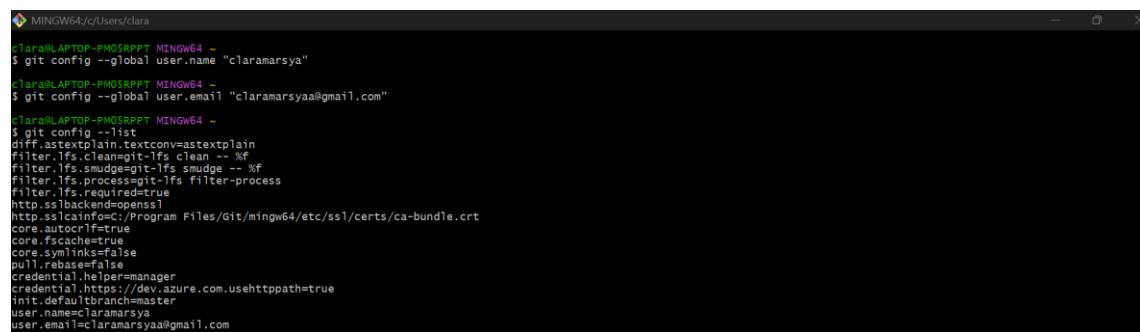


## ACTIVITY PERTEMUAN 7

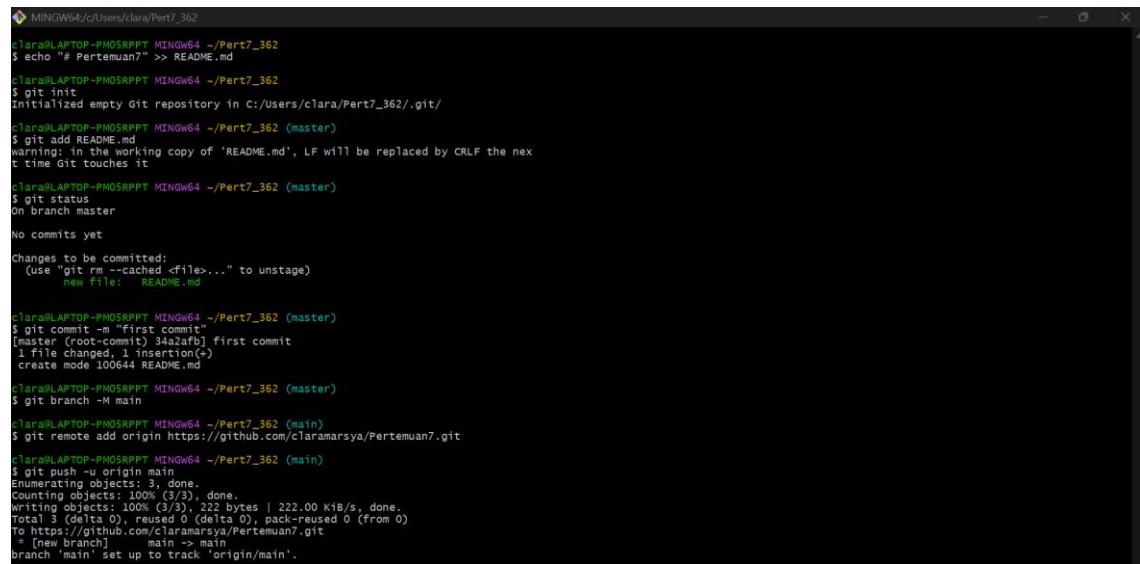
NAMA : Clara Marsya Dekawanti  
NPM : 50422362  
KELAS : 4IA07  
MATERI : Dokumentasi Pengembangan Perangkat Lunak Terpadu, Version Control System, GIT, dan Github

### MATA PRAKTIKUM: Rekayasa Perangkat Lunak 2

#### Screenshot kode dan output program



```
MINGW64/c/Users/clara
$ git config --global user.name "claramarsya"
$ git config --global user.email "claramarsyaa@gmail.com"
$ git config --list
diff.astextplain.textconv=astextplain
filter.lfs.clean=git-lfs clean -- %f
filter.lfs.smudge=git-lfs smudge -- %f
filter.lfs.process=git-lfs filter-process
filter.lfs.required=true
http.sslcainfo=/Program Files/Git/mingw64/etc/ssl/certs/ca-bundle.crt
core.autocrlf=true
core.fscache=true
core.symlinks=false
pull.rebase=false
credential.helper=manager
http://dev.azure.com/.usehttppath=true
init.defaultbranch=master
user.name=claramarsya
user.email=claramarsyaa@gmail.com
```



```
MINGW64/c/Users/clara/Pert7_362
$ echo "# Pertemuan7" >> README.md
$ git init
Initialized empty Git repository in c:/Users/clara/Pert7_362/.git/
$ git add README.md
warning: the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it
$ git commit -m "first commit"
[master (root-commit) 34a2af0] first commit
 1 file changed, 1 insertion(+)
 create mode 100644 README.md
$ git branch -M main
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 222 bytes | 222.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote: https://github.com/claramarsya/Pertemuan7.git
remote:        [new branch] main -> main
branch 'main' set up to track 'origin/main'.
```



```
EXPLORER ... mainjava 1
PERT7_362
main.java 1
READMEmd

public class main {
    public static void main(String[] args) {
        System.out.println("Hello, World!");
    }
    String[] books = {"Java Programming", "Database Design", "Web Development"};
    System.out.println("Available Books:");
    for (String book : books) {
        System.out.println("- " + book);
    }
}
```

```
clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git add main.java

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git status

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

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git commit -m "new code"
[main f0ef5d1] new code
 1 file changed, 5 insertions(+)
 create mode 100644 main.java

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git push -u origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 16 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 367 bytes | 367.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/claramarsya/Pertemuan7.git
  34a2afb..f0ef5d1  main -> main
branch 'main' set up to track 'origin/main'.

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git add main.java

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git commit -m "update code"
[main bf705a2] update code
 1 file changed, 6 insertions(+)

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (main)
● $ git checkout -b fitur-baru
Switched to a new branch 'fitur-baru'

clara@LAPTOP-PM05RPPT MINGW64 ~/Pert7_362 (fitur-baru)
● $ git push -u origin fitur-baru
Enumerating objects: 5, done.
.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'fitur-baru' on GitHub by visiting:
remote:   https://github.com/claramarsya/Pertemuan7/pull/new/fitur-baru
remote:
To https://github.com/claramarsya/Pertemuan7.git
 * [new branch]      fitur-baru -> fitur-baru
branch 'fitur-baru' set up to track 'origin/fitur-baru'.
```