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<https://github.com/Ayazayed11/AlgorithmsCourse1/tree/master>

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to Initializes a new empty Git repository*

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git init \$

/Reinitialized existing Git repository in C:/Users/MSI1/Desktop/get_project/.git

.to adds a change in the working directory to the staging area*

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

. git add \$

.to displays the state of the working directory and the staging area*

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git status \$

On branch master

No commits yet

:Changes to be committed

(use "git rm --cached <file>..." to unstage)

new file: ayazayed.pdf

.to Takes the staged snapshot and commits it to the project history*

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

'git commit -m 'first commit \$

[master (root-commit) b3ad585] first commit

(-)file changed, 0 insertions(+), 0 deletions 1

create mode 100644 ayazayed.pdf

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

'git commit -m 'first commit \$

On branch master

nothing to commit, working tree clean

to track and interact with repositories that are not on your local machine *

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git remote add origin <https://github.com/Ayazayed11/AlgorithmsCourse1> \$

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git remote \$

origin

to Push the specified branch*

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git push origin master \$

MSI1@Aya MINGW64 ~/Desktop/get_project (master)

git push origin master \$

.Enumerating objects: 3, done

.Counting objects: 100% (3/3), done

Delta compression using up to 12 threads

.Compressing objects: 100% (2/2), done

.Writing objects: 100% (3/3), 396.52 KiB | 33.04 MiB/s, done

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

:remote

:remote: Create a pull request for 'master' on GitHub by visiting

remote: <https://github.com/Ayazayed11/AlgorithmsCourse1/pull/new/master>

:remote

To <https://github.com/Ayazayed11/AlgorithmsCourse1>

[new branch] master -> master *