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ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science
$ git init
Initialized empty Git repository in H:/Sigmoidal/Data_Science/.git/

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (master)
$ git add README.md

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   README.md

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    Deteccao_de_Fraudes_em_Cartoes_de_Creditov1.ipynb
    Panorama_do_COVID_19 Alexandre Magno.ipynb
    Singapore_Analisando_os_Dados_do_Airbnb.ipynb

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (master)
$ git add .
warning: LF will be replaced by CRLF in
Deteccao_de_Fraudes_em_Cartoes_de_Creditov1.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in Panorama_do_COVID_19 Alexandre
Magno.ipynb.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in
Singapore_Analisando_os_Dados_do_Airbnb.ipynb.
The file will have its original line endings in your working directory

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (master)
$ git commit -m "commit inicial"
[master (root-commit) 3d44fec] commit inicial
4 files changed, 7526 insertions(+)
create mode 100644 Deteccao_de_Fraudes_em_Cartoes_de_Creditov1.ipynb
create mode 100644 Panorama_do_COVID_19 Alexandre Magno.ipynb
create mode 100644 README.md
create mode 100644 Singapore_Analisando_os_Dados_do_Airbnb.ipynb

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (master)
$ git branch -M main

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (main)
$ git remote add origin https://github.com/alexandre-magno-oliveira/Data_Science.git

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (main)
$ git push -u origin main
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 3.14 MiB | 2.65 MiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/alexandre-magno-oliveira/Data_Science.git
 * [new branch]      main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.

ALEXANDRE@DESKTOP-89SVU3N MINGW64 /h/Sigmoidal/Data_Science (main)
$

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