


 **MLGeo23\_AHarne** Public

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 main

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 AHarne Add new files	
 .ipynb_checkpoints	Add new files
 Git Clone.pdf	Add new files
 HW1.ipynb	Add new files
 LICENSE	Initial commit
 README.md	Update README.md
 sine_wave.png	Add new files

 README.md

# Arpita-Repository



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## Motivation

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Local

Codespaces


 Clone 


HTTPS SSH GitHub CLI


git@github.com:UW-ESS-DS/MLGeo23\_AHarne.git




Use a password-protected SSH key.


 Open with GitHub Desktop


 Download ZIP


About 


No description, website, or topics provided.


 Readme

 MIT license

 Activity

 0 stars

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Packages

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Name	Last Modified
sine_wave.png	10 minutes ago
README.md	17 minutes ago
LICENSE	17 minutes ago
HW1.ipynb	11 minutes ago
Git Clone.pdf	14 minutes ago

Terminal 8

```
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone$ cd
(notebook) jovyan@jupyter-aharne:~$ cd AHarne_Repo_Clone/
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone$ cd MLGeo23_AHarne/
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone/MLGeo23_AHarne$ ls
'Git Clone.pdf'  LICENSE  README.md
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone/MLGeo23_AHarne$ git add .
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone/MLGeo23_AHarne$ git commit -m "Add new files"
[main e173dda] Add new files
4 files changed, 214 insertions(+)
create mode 100644 .ipynb_checkpoints/HW1-checkpoint.ipynb
create mode 100644 Git Clone.pdf
create mode 100644 HW1.ipynb
create mode 100644 sine_wave.png
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone/MLGeo23_AHarne$ git push origin main
Counting objects: 6, done.
Delta compression using up to 16 threads.
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 173.48 KiB | 2.80 MiB/s, done.
Total 6 (delta 0), reused 1 (delta 0)
To github.com:UW-ESS-DS/MLGeo23_AHarne.git
659ef9c..e173dda  main -> main
(notebook) jovyan@jupyter-aharne:~/AHarne_Repo_Clone/MLGeo23_AHarne$
```

Simple 8 2 Mem: 341.42 / 4096.00 MB

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