Homework 1 Github Practice:

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Cloning the repository to my local machine:

git clone https://github.com/UW-MLGEO/ML_GEO2024_jrotondo.git

```
/Users/Joey/Desktop/ML_GEO2024_jrotondo
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo % git clone https://github.com/UW-MLGEO/ML_GEO20
24_jrotondo.git
Cloning into 'ML_GEO2024_jrotondo'...
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (7/7), done.
remote: Total 9 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (9/9), done.
Resolving deltas: 100% (1/1), done.
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo %
```

Adding a random text file and committing this change as requested per the assignment:

echo "This is some random content for the random.txt file." > random.txt
git add random.txt
git commit -m "Add random.txt with random content"

```
Resolving deltas: 100% (1/1), done.
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo % echo "This is some random content for the rand
om.txt file." > random.txt
git add random.txt
git commit -m "Add random.txt with random content"
[main c6f845b] Add random.txt with random content
 1 file changed, 1 insertion(+)
 create mode 100644 random.txt
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo %
```

Pushing the random text file change back to the main repository:

git push origin main

```
create mode 100644 random.txt
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo % git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 10 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 361 bytes | 361.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/UW-MLGEO/ML_GEO2024_jrotondo.git
   834c137..c6f845b  main -> main
(base) Joey@Joeys-2021-MBP-14 ML_GEO2024_jrotondo %
```