

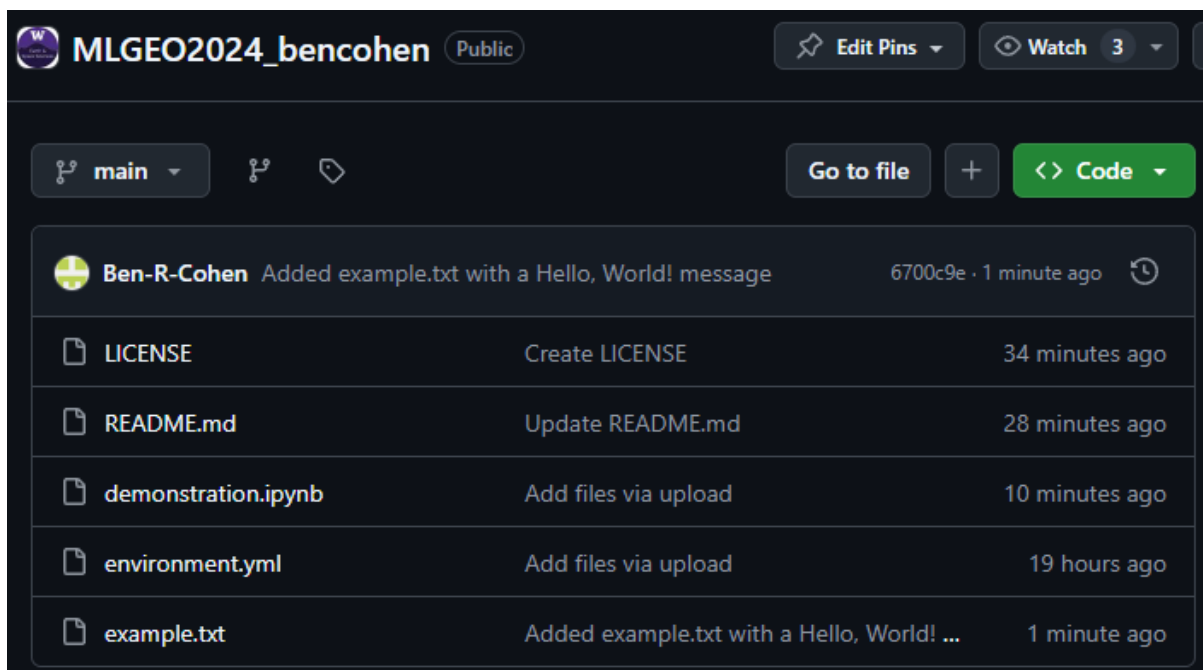
## Cloning the repository

```
PS C:\Users\benem> git clone https://github.com/UW-MLGEO/MLGEO2024_bencohen
Cloning into 'MLGEO2024_bencohen'...
remote: Enumerating objects: 21, done.
remote: Counting objects: 100% (21/21), done.
remote: Compressing objects: 100% (18/18), done.
remote: Total 21 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (21/21), 8.96 KiB | 8.96 MiB/s, done.
Resolving deltas: 100% (2/2), done.
```

Navigating to the repository, creating a test file, adding it, committing it, and pushing it

```
PS C:\Users\benem> cd MLGEO2024_bencohen
PS C:\Users\benem\MLGEO2024_bencohen> echo "Hello, World!" > example.txt
PS C:\Users\benem\MLGEO2024_bencohen> git add example.txt
PS C:\Users\benem\MLGEO2024_bencohen> git commit -m "Added example.txt with a Hello, World! message"
[main 6700c9e] Added example.txt with a Hello, World! message
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 example.txt
PS C:\Users\benem\MLGEO2024_bencohen> git push origin main
info: please complete authentication in your browser...
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 24 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 330 bytes | 330.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/UW-MLGEO/MLGEO2024_bencohen
 6b8c4e7..6700c9e  main -> main
PS C:\Users\benem\MLGEO2024_bencohen> 
```

The example file is now in the repository



**MLGEO2024\_bencohen** Public

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main Go to file + <> Code

**Ben-R-Cohen** Added example.txt with a Hello, World! message 6700c9e · 1 minute ago

LICENSE	Create LICENSE	34 minutes ago
README.md	Update README.md	28 minutes ago
demonstration.ipynb	Add files via upload	10 minutes ago
environment.yml	Add files via upload	19 hours ago
example.txt	Added example.txt with a Hello, World! ...	1 minute ago