```
anike@Aniket MINGW64 /c/Study/MS/Programming for Data Science/Coding Assignments
/Mini Project
$ git init
Initialized empty Git repository in C:/Study/MS/Programming for Data Science/Cod
ing Assignments/Mini Project/.git/

anike@Aniket MINGW64 /c/Study/MS/Programming for Data Science/Coding Assignments
/Mini Project (master)
$ git add .

anike@Aniket MINGW64 /c/Study/MS/Programming for Data Science/Coding Assignments
/Mini Project (master)
$ git commit -m "Mini Project 1 and 2"
[master (root-commit) 25c5f52] Mini Project 1 and 2
 11 files changed, 8087 insertions(+)
 create mode 100644 1/AM_Connect4 Output.docx
 create mode 100644 1/AM_Connect4 Output.pdf
 create mode 100644 1/AM_Connect4.py
 create mode 100644 1/AM_Tic_Tac_Toe Output.pdf
 create mode 100644 1/AM_Tic_Tac_Toe.py
 create mode 100644 2/AM_Git_Github.docx
 create mode 100644 2/AM_ML_Model_PartC.ipynb
 create mode 100644 2/AM_Tic_Tac_Toe_PartA.py
 create mode 100644 2/AM_Tic_Tac_Toe_PartC.py
 create mode 100644 2/model.pkl
 create mode 100644 2/tictac_single.txt

anike@Aniket MINGW64 /c/Study/MS/Programming for Data Science/Coding Assignments
/Mini Project (master)
$ git remote add origin https://github.com/aniket-malpure/Programming-For-Applie
d-Data-Science.git

anike@Aniket MINGW64 /c/Study/MS/Programming for Data Science/Coding Assignments
/Mini Project (master)
$ git push -u origin master
Enumerating objects: 15, done.
Counting objects: 100% (15/15), done.
Delta compression using up to 12 threads
Compressing objects: 100% (14/14), done.
Writing objects: 100% (15/15), 3.24 MiB | 4.32 MiB/s, done.
Total 15 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
To https://github.com/aniket-malpure/Programming-For-Applied-Data-Science.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.
```

This is stored in a private repository and added rui.guo@ufl.edu as collaborator for the same:

https://github.com/aniket-malpure/Programming-For-Applied-Data-Science