UIC@CZ179413 MINGW64 ~

$ cd ~/desktop

UIC@CZ179413 MINGW64 ~/desktop

$ git clone https://github.com/JanineNing/python1

Cloning into 'python1'...

warning: You appear to have cloned an empty repository.

UIC@CZ179413 MINGW64 ~/desktop

$ cd ~/python1

bash: cd: /c/Users/UIC/python1: No such file or directory

UIC@CZ179413 MINGW64 ~/desktop

$ cd python/

bash: cd: python/: No such file or directory

UIC@CZ179413 MINGW64 ~/desktop

$ cd python1/

UIC@CZ179413 MINGW64 ~/desktop/python1 (master)

$ git add .

warning: LF will be replaced by CRLF in Chapter2 - Control Flow/.ipynb\_checkpoints/Chapter2-Control Flow-checkpoint.ipynb.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in Chapter2 - Control Flow/Chapter2-Control Flow.ipynb.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in Chapter4 - Modules/.ipynb\_checkpoints/Chapter4-Modules-checkpoint.ipynb.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in Chapter4 - Modules/Chapter4-Modules.ipynb.

The file will have its original line endings in your working directory.

UIC@CZ179413 MINGW64 ~/desktop/python1 (master)

$ git commit -m 'lecture notes'

[master (root-commit) 12b0fa9] lecture notes

10 files changed, 2166 insertions(+)

create mode 100644 Chapter2 - Control Flow/.ipynb\_checkpoints/Chapter2-Control Flow-checkpoint.ipynb

create mode 100644 Chapter2 - Control Flow/Chapter2-Control Flow.ipynb

create mode 100644 Chapter2 - Control Flow/Sequential.png

create mode 100644 Chapter2 - Control Flow/if.png

create mode 100644 Chapter2 - Control Flow/number-triangle.png

create mode 100644 Chapter2 - Control Flow/while-loop.png

create mode 100644 Chapter4 - Modules/.ipynb\_checkpoints/Chapter4-Modules-checkpoint.ipynb

create mode 100644 Chapter4 - Modules/Chapter4-Modules.ipynb

create mode 100644 Chapter4 - Modules/create-your-own-module.png

create mode 100644 Chapter4 - Modules/package.png

UIC@CZ179413 MINGW64 ~/desktop/python1 (master)

$ git push origin master

Counting objects: 14, done.

Delta compression using up to 8 threads.

Compressing objects: 100% (14/14), done.

Writing objects: 100% (14/14), 1.02 MiB | 136.00 KiB/s, done.

Total 14 (delta 0), reused 0 (delta 0)

To https://github.com/JanineNing/python1

\* [new branch] master -> master

UIC@CZ179413 MINGW64 ~/desktop/python1 (master)

$