git\_trail\_21\_12\_28

base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$ git status

On branch main

Your branch is up to date with 'origin/main'.

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

new file: 07-project-1-challenge/code\_analysis\_files/COVID-19-time-series-clean-complete.csv

new file: 07-project-1-challenge/code\_analysis\_files/jhu\_time\_series\_extract\_mm.ipynb

(base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$ git add .

(base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$ git commit -m "loaded jhu\_time\_series\_extract and output csv file"

[main 3130e4b] loaded jhu\_time\_series\_extract and output csv file

2 files changed, 139785 insertions(+)

create mode 100644 07-project-1-challenge/code\_analysis\_files/COVID-19-time-series-clean-complete.csv

create mode 100644 07-project-1-challenge/code\_analysis\_files/jhu\_time\_series\_extract\_mm.ipynb

(base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$ git push

Enumerating objects: 9, done.

Counting objects: 100% (9/9), done.

Delta compression using up to 8 threads

Compressing objects: 100% (6/6), done.

Writing objects: 100% (6/6), 2.18 MiB | 1.31 MiB/s, done.

Total 6 (delta 3), reused 0 (delta 0), pack-reused 0

remote: Resolving deltas: 100% (3/3), completed with 3 local objects.

To https://github.com/MikeMurf/project\_1.git

0e60df0..3130e4b main -> main

(base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$ git status

On branch main

Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

(base)

mikem@LAPTOP-KTHD3BDM MINGW64 ~/Desktop/project\_1 (main)

$