**Day 85- 90 days of Analytics: Git Basics**

In today’s video, we looked at the basics of Git. How to manipulate files and folders.

The following were mentioned

-To create a new folder, we use the **mkdir** command. Example mkdir myproject

-To change directory, we use the **cd** command. Example cd myproject

-To navigate to the parent directory, we the **cd** command. Example cd ..

-To list all files and folders in a directory, we use the **ls** command. Example ls

-To create a file on git bash, use the **touch** command. Example touch text.txt

-To delete a file, we use the **rm** command. Example rm text.txt

-To delete a directory, we use the **rmdir** command. Example rmdir Sample

Link to the YouTube Recording: <https://www.youtube.com/watch?v=6sXS4zVMp_U>

[#90daysofanalytics](https://www.linkedin.com/feed/hashtag/?keywords=90daysofanalytics&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A7036754603295539200) [#community](https://www.linkedin.com/feed/hashtag/?keywords=community&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A7036754603295539200) [#dataanalysis](https://www.linkedin.com/feed/hashtag/?keywords=dataanalysis&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A7036754603295539200) [#dataanalyst](https://www.linkedin.com/feed/hashtag/?keywords=dataanalyst&highlightedUpdateUrns=urn%3Ali%3Aactivity%3A7036754603295539200) #microsoft #msexcel #SQL #powerbi #pythonprogramming #numpy #pandas #matplotlib #seaborn #git #github