

To create GIT CLONE repository:

<https://www.youtube.com/watch?v=q9wc7hUrW8U> -Video

step -1:

Download Git Bash App - <https://gitforwindows.org/>

Step – 2:

Create a new folder (eg., Sample) in your files

Custom Office Templates	✓	07-02-2024 20:44	File folder
IBM	✓	16-04-2024 09:51	File folder
sample	🔄	03-12-2024 08:32	File folder

Step – 3:

Open that folder and copy the folder name.

Step – 4:

Open Git Bash and paste folder url and github repository url in that bash.

```
MINGW64:/c:/Users/bored/OneDrive/文件/文件/sample
bored@LAVANYA MINGW64 ~
$ cd "C:\Users\bored\OneDrive\文件\文件\sample"
bored@LAVANYA MINGW64 ~/OneDrive/文件/文件/sample
$ git clone "https://github.com/192311131/DAA.git"
Cloning into 'DAA'...
remote: Enumerating objects: 67, done.
remote: Counting objects: 100% (67/67), done.
remote: Compressing objects: 100% (67/67), done.
remote: Total 67 (delta 18), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (67/67), 39.35 MiB | 876.00 KiB/s, done.
Resolving deltas: 100% (18/18), done.
bored@LAVANYA MINGW64 ~/OneDrive/文件/文件/sample
$ ls
DAA/
bored@LAVANYA MINGW64 ~/OneDrive/文件/文件/sample
$ ^C
bored@LAVANYA MINGW64 ~/OneDrive/文件/文件/sample
$ |
```

Step – 5:

Open your Sample folder and check.

Name	Status	Date modified	Type	Size
DAA	🔄	03-12-2024 08:33	File folder	