

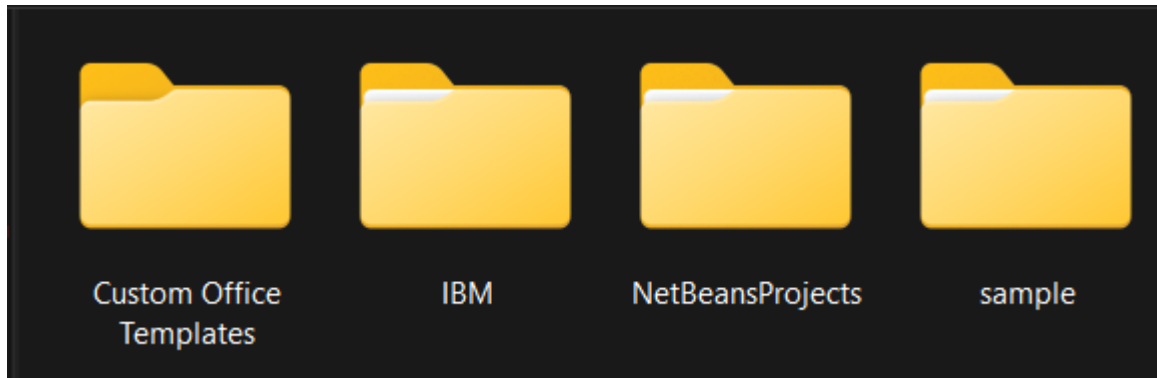
To create GIT CLONE repository:

Step 1:

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

Step 2:

Create a new folder (eg: sample) in your files

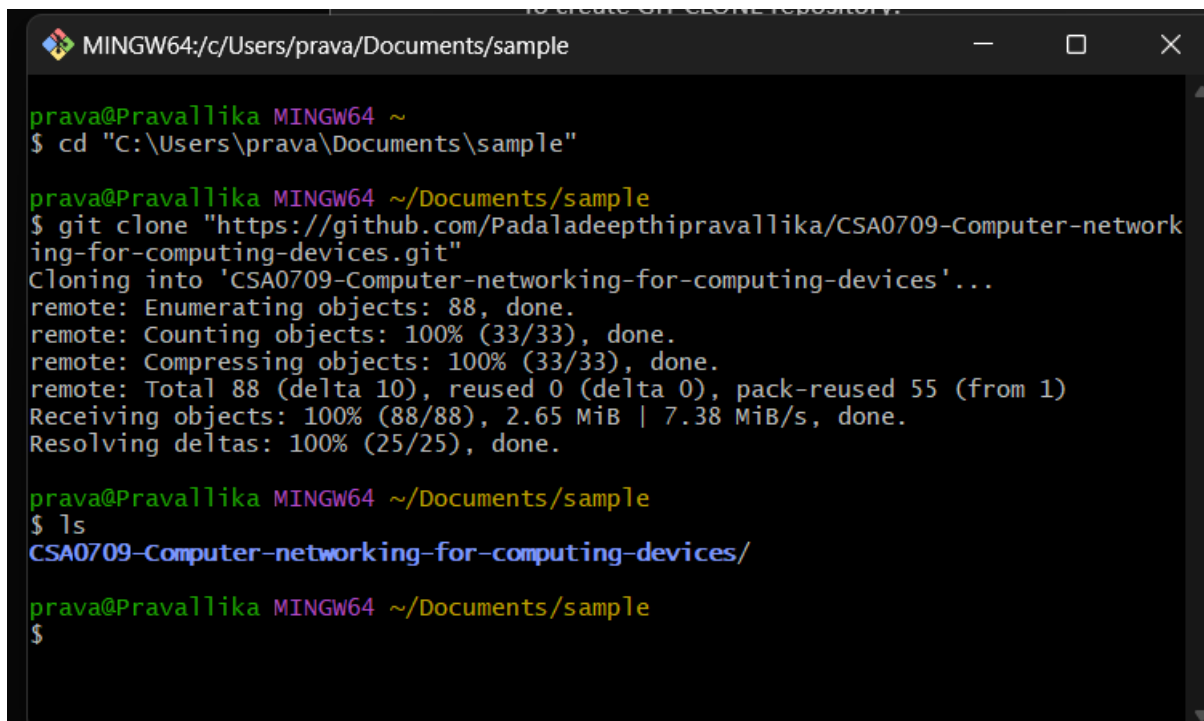


Step 3:

Open the folder and copy the folder name.

Step 4:

























Open the git bash and paste folder url and github repository url in that bash

A screenshot of a Git Bash terminal window. The title bar shows 'MINGW64:/c/Users/prava/Documents/sample'. The terminal text is as follows:

```
prava@Pravallika MINGW64 ~  
$ cd "C:\Users\prava\Documents\sample"  
  
prava@Pravallika MINGW64 ~/Documents/sample  
$ git clone "https://github.com/Padaladeepthipravallika/CSA0709-Computer-networking-for-computing-devices.git"  
Cloning into 'CSA0709-Computer-networking-for-computing-devices'...  
remote: Enumerating objects: 88, done.  
remote: Counting objects: 100% (33/33), done.  
remote: Compressing objects: 100% (33/33), done.  
remote: Total 88 (delta 10), reused 0 (delta 0), pack-reused 55 (from 1)  
Receiving objects: 100% (88/88), 2.65 MiB | 7.38 MiB/s, done.  
Resolving deltas: 100% (25/25), done.  
  
prava@Pravallika MINGW64 ~/Documents/sample  
$ ls  
CSA0709-Computer-networking-for-computing-devices/  
  
prava@Pravallika MINGW64 ~/Documents/sample  
$
```

Step 5:

Open sample folder and check

Name	Date modified	Type	Size
 ARP 2	03-12-2024 08:42	Cisco Packet Tracer	74 KB
 ARP	03-12-2024 08:42	Wireshark capture ...	1 KB
 bus topology	03-12-2024 08:42	Cisco Packet Tracer	43 KB
 CD	03-12-2024 08:42	Cisco Packet Tracer	77 KB
 class subnet	03-12-2024 08:42	Cisco Packet Tracer	44 KB
 configuration of network devices using p...	03-12-2024 08:42	Cisco Packet Tracer	40 KB
 CSMA	03-12-2024 08:42	Cisco Packet Tracer	39 KB
 DHCP	03-12-2024 08:42	Cisco Packet Tracer	75 KB
 dyamic	03-12-2024 08:42	Cisco Packet Tracer	42 KB
 hybird topology	03-12-2024 08:42	Cisco Packet Tracer	51 KB
 ICMP wire shark	03-12-2024 08:42	Wireshark capture ...	1 KB
 LLDP	03-12-2024 08:42	Cisco Packet Tracer	38 KB
 Make a Computer Lab to transfer a mess...	03-12-2024 08:42	Cisco Packet Tracer	82 KB
 mesh topology	03-12-2024 08:42	Cisco Packet Tracer	43 KB
 Ncode-1	03-12-2024 08:42	C++ Source File	1 KB
 Ncode-2	03-12-2024 08:42	C++ Source File	3 KB
 NCODE-3	03-12-2024 08:42	C++ Source File	1 KB
 NCODE-4	03-12-2024 08:42	C++ Source File	1 KB
 ping using icmp	03-12-2024 08:42	Wireshark capture ...	1 KB
 ring topology	03-12-2024 08:42	Cisco Packet Tracer	41 KB
 simulating xyz company network[1]	03-12-2024 08:42	Cisco Packet Tracer	352 KB
 star topology	03-12-2024 08:42	Cisco Packet Tracer	39 KB
 STATIC	03-12-2024 08:42	Cisco Packet Tracer	42 KB
 TCP CLIENT	03-12-2024 08:42	C++ Source File	2 KB