Again adding git bash to git hub remote repo Exicite commands in git bash in windows

```
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git config --global user.name
Nagaraju Kasturi
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git config --global user.email
mydevops1@gmail.com
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ 1s -a1 ~/.ssh
total 27
drwxr-xr-x 1 Naga 197121
                              0 Mar 12 04:47
                              0 Mar 12 05:01 .../
drwxr-xr-x 1 Naga 197121
-rw-r--r-- 1 Naga 197121 83 Mar 12 04:47 config
-rw-r--r-- 1 Naga 197121 411 Mar 12 03:21 id_ed25519
-rw-r--r-- 1 Naga 197121 101 Mar 12 03:21 id_ed25519.pub
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
$ ssh-keygen -t rsa -b 4096 -C "mydevops1@gmail.com"
Generating public/private rsa key pair.
Enter file in which to save the key (/c/Users/Naga/.ssh/id_rsa): Enter passphrase
(empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /c/Users/Naga/.ssh/id_rsa
Your public key has been saved in /c/Users/Naga/.ssh/id_rsa.pub
The key fingerprint is:
SHA256:5e22EQQnfGas17YDbLuDHkIP1f/t/ggdmVoggOonhQU mydevops1@gmail.com The key's randomart image is: +---[RSA 4096]----+
       E+0.0..
        .. ..==
       0 \ 0 = *+.
       + +.==000
        . S .00+*.
         . 0 ..=00.
           ..00+ 0
+----[SHA256]----+
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ eva1 "$(ssh-agent -s)"
Agent pid 2078
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ ssh-add ~/.ssh/id_rsa
Identity added: /c/Users/Naga/.ssh/id_rsa (mydevops1@gmail.com)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(māin)
$ clip < ~/.ssh/id_rsa.pub</pre>
```

```
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga (main)
$ ssh-rsa
AAAAB3NzaC1yc2EAAAADAQABAAACAQC6MomDdwm0BHlcsBFLvZiztq71UBWlF3gnts2r4xDApPUe9MIbVp4Ft8
60vpP2T9VNpf2ktcllYUDR7nlfDTn1CHfMceinyOxI+Olyy7ra/2Jdqt16yltxE+nj+3D2yFkKdmKywXbTEsS8
7vvcmpe2pA5x9yFBLJF8lKKoFnOZFxYI/WKSGIXT6VDAApieTpEwrpnry41wWRydc3171SDEfa/30prfIhqr6/
i1MrlynL/A0j2FXKtq10115NWLOTWSgqZKo5XvolD91LLwiOP1BqWso7gN2Y1s18QjErscrQtfgF/I/mwY7xx4
4YKJsgzlOZJLbuXPogt16708bsJF0Acz9q2ikbdJtVsk4tnNgFwIAOwPx9twzbrDwbkKxlsUuuC4Kdy3QthSsw
gexpXrKQHvFatEmx0z9LzRocG+HE7oD0Krj2rBcCxhwbe/2bXDD5eJB5KFRHFGXBeGghMONLqOstZxpossolvk
pB80MT0S+6ef//DT3VM1tsoDLNZ0ItYzqLOA7jrv+VUOV4PQ0qbQPhPXB/feoGgokbywEUk9V+/HSJ07BVpEUD
QS1ez780ici7xY0q1cAFmH684qJp7qfEjCP185EHSY2fNGV5ukVgZwdTwRelllSbMroqYM7ZOwxsSbpG4N12OH
mUhaoE+AO+pWmbs5z8K9Skqpaw== mydevops1@gmail.com
```

Copy above code into GitHub settings ssh gpg kesy add new key.

```
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote remove origin
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote -v
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote add origin https://github.com/Naga9091/demo-repository-naga.git
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote -v
origin https://github.com/Naga9091/demo-repository-naga.git (fetch)
origin https://github.com/Naga9091/demo-repository-naga.git (push)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git push origin main
remote: Permission to Naga9091/demo-repository-naga.git denied to Naga9091. fatal: unable to access 'https://github.com/Naga9091/demo-repository-naga.git/': The
requested URL returned error: 403
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git credential-cache exit
fatal: credential-cache unavailable; no unix socket support
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git credential reject
fatal: refusing to work with credential missing host field
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git credential reject
```

```
fatal: refusing to work with credential missing host field
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote set-url origin git@github.com:Naga9091/demo-repository-naga.git
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git remote -v
origin git@github.com:Naga9091/demo-repository-naga.git (fetch)
origin git@github.com:Naga9091/demo-repository-naga.git (push)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git status
On branch main
nothing to commit, working tree clean
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git push origin main
/c/Users/Naga/.ssh/config: line 3: Bad configuration option: usekeychain /c/Users/Naga/.ssh/config: terminating, 1 bad configuration options
fatal: Could not read from remote repository.
Please make sure you have the correct access rights
and the repository exists.
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ cat /c/Users/Naga/.ssh/config
Host *
  AddKeysToAgent yes
  UseKeyChain yes
  IdentityFile ~/.ssh/id_ed25519.pub
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ vi /c/Users/Naga/.ssh/config
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ cat /c/Users/Naga/.ssh/config
Host *
  AddKeysToAgent yes
  IdentityFile ~/.ssh/id_ed25519.pub
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga
(main)
$ git push origin main
The authenticity of host 'github.com (140.82.113.3)' can't be established. ED25519 key fingerprint is SHA256:+DiY3wvvV6TuJJhbpZisF/zLDA0zPMSvHdkr4UvCOqU.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes Warning: Permanently added 'github.com' (ED25519) to the list of known hosts.
Walling Permanently added grinds.com (ED23319) to the fis
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 209 bytes | 209.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:Naga9091/demo-repository-naga.git
* [new branch] main -> main
```

Naga@DESKTOP-R5991RU MINGW64 ~/Documents/GIT/github/Cloning/demo-repository-naga (main) \$