http vs https

IPv4 IPv6   0-255 range.

DNS

Waterfall model | agile

Spring works

Introduct.

13/8/24   of Git & Git hub *
         _____

→ scrum (15min) dialy meeting   Team
         4 sprint   1
    Scrum mostory mediaroo b/w   5 members
    developers & Client.

        Scrum master
            ↓
        Team Leader
            ↓
        Team.

Scrum meet (7-14 days)

TO DO	progress	Complete
Welcome	login	register
	Team	
register	1.hosting	
	2.live	
login.		

github (mandatory)

open source platforms (global media)

git (bash)

website must be develop in dynamic.

(local media).

git   github

connection

[SSH]

[Git
github
Linux]

pwd → print working directory.

mkdir , ls   (directory vs folder)

drwxr
↓
directory read   write execute   (Chmod)
                                          change mode

ls -la to view hidden files

drwox | -r- | -w# |
  ↓   group others
 owner   (g)   (0)

14/8/24

rm → remove
to delete file   rm welcome.html

to choose and delete use comm

rm -ri

rm -rf (force to remove)

rmdir (removes directly).

```
drwox
 | | |
 4 2 1
```

chmod 753 filename.

Copy

cp source destination.

MV source destination.

```
d~~ed~~ rwx|---|---
 | | |
 4 2 1
   5   4   0
   5 4 0
```

16/8/25   sckt key.

git bash   git
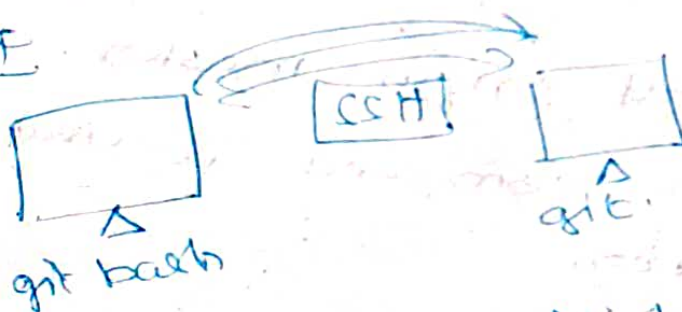
→ one github had multiple ssH.
→ check open ports are there or not
in pc.

git config --global user.name "bunny".

git config --global user.email "

* create empty box (dir ...)
   git init.

* if we take init then it created as
hidden file   git status
   git add.
* git commit. —m " "

                m means message

* gidd status :- it is used to check
wheather the files are add or not.

   git push -u origin master

   init

   □ →

→ git remote add origin "path"
   The above command is used to set
git hub repository path.

→ git push -u origin master
   The above command is used to
push repository.

                 fast (path,

TechWing

github → version controller

branch → in this versions are release

master → branch (or) root

git branch -m main

main (or) master ⇒ root

git branch

git branch version)

git branch.

git checkout version1

git branch -d version1

commit

* git push -u origin --delete version1