

INFORMATION ABOUT THE GIT IN PDF FORMAT

1.. check whether git hub is there

→(check the version with command:* git --v)* or git -version

2. To check in the list

☞command: git config --list

if-- in the LIST username & email id

Note: if not configured (we say who are to github !) --->general error we get.<-----

then--> command : → git config --global user.name ---> "name of the git hub" (enter username as exists in GITHUB)

-----> command : →git config --global user.email ----> "email of the git hub" (same as username)

→once again check within the list

☞command: "git config list

-----Main process:-----

3. Now, directly go to git hub

--> create a repository in git hub

---> click on code link and copy (which avilabe in github repository code of file)

4. open a file manager in local disk and create a folder(CHINTU)

in this folder Add--a file of html

Note: Now, open within "TERMINAL"

Enter Command: `git init` (here initialise the file into github)

shows ---> "initialize repository empty"

5. Now, We have to Clone the file

Command: `git clone url` (for url=check step 3:enter url of file path)

⚠big mistake

**get into the folder(CHINTU).

_____ Add an File in the folder(CHINTU)

---> professional way using "cd" or other way

-----better close and open the read me file in the folder(CHINTU)and paste here an -->html doc<--- and open with the cmd prompt or GITBASH

6. check the git status with :

`git status` (we get url path of folder of github with red color)

7. if it is red then to add the pasted file

using command: `git add .` (here we this command to get all files into git repository)

8. check the status again whether the files are added in to repo or not ?

command: `git status` (we get url path of folder of github with green color)

9. Now, commit the code using

`git commit -m "meaningful message"`

10. after that use command to push the code

command for push `git push`

MINGW64:/d/CHINTU/HTML-Tasks

```
Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU (master)
$ git clone https://github.com/Raghudev212/HTML-Tasks.git
Cloning into 'HTML-Tasks'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU (master)
$ ls
HTML-Tasks/  forms.html  login.html  raghu/      white/
forgotpswd.html  index.html  mypc/      signup.html

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU (master)
$ cd HTML-Tasks/

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ ls
README.md  forgotpswd.html  forms.html  index.html  login.html  signup.html

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    forgotpswd.html
    forms.html
    index.html
    login.html
    signup.html

nothing added to commit but untracked files present (use "git add" to track)

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ git add .

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   forgotpswd.html
    new file:   forms.html
    new file:   index.html
    new file:   login.html
    new file:   signup.html

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ git commit -m"forms"
[main 9120d66] forms
5 files changed, 152 insertions(+)
create mode 100644 forgotpswd.html
create mode 100644 forms.html
create mode 100644 index.html
create mode 100644 login.html
create mode 100644 signup.html

Raghu Krishna@RaghuKrishna MINGW64 /d/CHINTU/HTML-Tasks (main)
$ git push
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 16 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (7/7), 2.53 KiB | 2.53 MiB/s, done.
```

