1. Git connect → Git config –global user.name chandan

   → Git config –global user.email chandanmahato624@gmail.com

2. Check Git connection → Git config user.name

   → Git config user.email

3. Git status → Git status

4. Git sort status → Git status -s

5. Tracking untracking file / Git add file → Git add index.html

6. Git add all file → Git add -A

7. Commit staged content / snapshot → Git commit -m "Descriptive message"

8. Create new empty file → Touch contect.html

9. Direct commit without staging → Git commit -A -m "Descriptive message"

10.   Recover git file from last commit → Git checkout contact.html

11.   Recover all fit file from last commit → Git commit -f

12.   Git history check → Git log

13.   Last n number history → Git log -p -n

14.   Difference between working dr and staging area → Git diff

15.   Compare last commit and staged → Git diff --staged

16.   Remove from git bash → Git rm --cached waste.html

17.   Delete forever → Git rm waste.html

18.   Ignore any file from any location → mylogs.log (paste on gitignore file)

19.   Ignore only git bash → /mylogs.log (paste on gitignore file)

20.   Ignore any folder from git bash→ FolderName/ (paste on gitignore file)

21.   Create new branch → Git branch feature1

22.   Show branch list → Git branch

23.   Switch another branch → Git checkout feature1

24.   Create new branch and direct switch new branch

   → Git checkout -b feature2