1. `ls` - List directory contents

2. `cd <directory>` - Change the directory

3. `pwd` - Show current directory path

4. `mkdir <directory>` - Create a new directory

5. `rmdir <directory>` - Remove an empty directory

6. `rm <file>` - Delete a file

7. `rm -r <directory>` - Remove a directory and its contents

8. `touch <filename>` - Create a new file

9. `cat <filename>` - Display file content

10. `cp <source> <destination>` - Copy file/directory

11. `mv <source> <destination>` - Move/rename file or directory

12. `find <path> -name <filename>` - Find file in directory tree

13. `chmod` - Change file permissions

14. `chown` - Change file owner

15. `man <command>` - Display manual for a command

16. `clear` - Clear the terminal

17. `exit` - Exit the terminal

18. `nano <filename>` - Open file in nano text editor

Git Commands

19. `git init` - Initialize a Git repository

20. `git clone <repo-url>` - Clone a remote repository

21. `git status` - Show the working tree status

22. `git add <file>` - Add file to staging area

23. `git commit -m "message"` - Commit changes with a message

24. `git push -u origin main` - Push changes to remote (main branch)

25. `git remote -v` - Show remote URL

26. `git branch` - List branches

27. `git checkout -b <branch>` - Create and switch to new branch

28. `git switch <branch>` - Switch to an existing branch

29. `git pull` - Pull latest changes from remote

30. `git log` - Show commit logs

31. `git config --global user.name "Your Name"` - Set Git username

32. `git config --global user.email "email@example.com"` - Set Git email

33. `git --version` - Check Git version

34. `git diff` - Show changes between commits or working directory

35. `git stash` - Temporarily save changes

36. `git stash pop` - Reapply stashed changes

37. `git reset` - Undo local changes

38. `git fetch` - Get changes from remote

39. `git merge` - Merge changes from another branch

Python (NLTK Specific)

40. `import nltk` - Import nltk module

41. `nltk.download('wordnet')` - Download WordNet corpus

42. `nltk.download('omw-1.4')` - Download multilingual WordNet data

43. `nltk.download('punkt')` - Download tokenizers

VS Code/Notebook-Related

44. `Expected a JSON object, array or literal.` - Jupyter error (due to malformed JSON)

Common Errors & Fixes

45. `error: src refspec main does not match any` - Happens when there's no `main` branch

46. `Permission denied` - Lack of permission to access the folder

Use `cd ..` to go back one directory level

End of command list (line 67).