

Basic Commands

<code>ls</code>	List files and directories in the current directory.
<code>cd</code>	Change the current directory.
<code>pwd</code>	Print the working directory.
<code>mkdir</code>	Create a new directory.
<code>touch</code>	Create an empty file.
<code>rm</code>	Remove files or directories (use with caution).
<code>cp</code>	Copy files or directories.
<code>mv</code>	Move or rename files or directories.
<code>cat</code>	Display the contents of a file.
<code>grep</code>	Search for text in files.
<code>chmod</code>	Change file permissions.
<code>sudo <command></code>	Execute a command with superuser privileges.
<code>ps</code>	List running processes.
<code>top</code>	Display dynamic system statistics.
<code>df</code>	Display disk space usage.
<code>du</code>	Display directory space usage.

Git Commands

<code>git status</code>	Display the status of the working directory.
<code>git init</code>	Initialize a new Git repository.
<code>git clone <remote url></code>	Clone a remote repository.
<code>git add</code>	Stage changes for commit.
<code>git commit</code>	Commit changes to the repository.
<code>git log</code>	Show commit history.
<code>git pull</code>	Fetch and merge changes from a remote repository.
<code>git push</code>	Push local changes to a remote repository.
<code>git branch</code>	List branches in the repository.
<code>git checkout <branch name></code>	Switch to a different branch.
<code>git merge</code>	Merge changes from one branch into another.

Love2d/Lua Commands

<code>lua</code>	Start the Lua interpreter in the terminal.
<code>love</code>	Run a Love2D game/application.

Example: `love mygame` to run a Love2D game located in the "mygame" directory.



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Page 1 of 1.

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