

How to use command prompt

Intoduction:-

- ➔ To open shortcut win+r
- ➔ To increase font
- ➔ -cmd
 - right click
 - font[increase or decrease as u want]
- ➔ systeminfo:-TO know all about system.
- ➔ ver:-to know about version
- ➔ date:-to know date
- ➔ date /t:-to want only date no more
- ➔ time:- TO Know about time
- ➔ time /t:-to know only time

To change drive :-

1. first we know that how many drive or volume we have

_to change drive we use:-

E:-for E drive

or other give name to according.

To know folder in drive we use [dir] in the drive we created E: or what we have.

-- this show list in order

-->we want to check info in folder

1. cd-change directory,and name of particular folder

[Here we see that we come in particular folder]

➔ To go back we us cd.. or simply cd.

To create new folder or directory

➔ **mkdir** AND name of folder:-make directory.

[dir] use this to check.

TO CREATE FILE:-

> **type nul > krishna.txt** =>by using this we create file in particular folder like krishna.txt.

TO RENAME FILE NAME

❖ **ren krishna.txt krishu.txt**

ONE MORE FILE

--> **type nul > shalu.txt**

IF WE WANT TO WRITE SOMETHING IN KRISHNA. WE USE NOTEPAD

-->notepad krishna.txt[inside this right something and save with ctrl+s]

TO COPY IN SHALU.TXT

-->copy krishna.txt shalu.txt[to copy something]

TO DELETE FILE

-->**del shalu/krishna.txt**[erase also accept]

IF WE MAKE ONE MORE FOLDER LIKE [mkdir kk]

IN THIS WE MAKE ONE FILE type nul > k.txt

we WANT TO MOVE THE FILE IN FOLDER FOR THIS

> **move k.txt kk or any other extension we do same.**

Here we see that file move in folder.

To check:- cd kk

dir:- to check

To clear screen

> **cls:- this clear screen**

for eg we are like this V:\krishna\css> we want to go in drive v

- cd../..

To check that in folder what is written in particular file

- ➔ go in folder
- ➔ type name of file.txt

To remove folder we use

- ➔ rmdir folder name.

To check network

- ➔ ping google.com

To check ip or mac address

➔ to mac ipconfig [physical address is our mac address]