

```
Microsoft Windows [Version 10.0.26100.3476]  
(c) Microsoft Corporation. All rights reserved.
```

```
C:\Users\V I C T U S>dir  
Volume in drive C is Windows  
Volume Serial Number is 0AC5-C7A8
```

```
Directory of C:\Users\V I C T U S
```

```
06/24/2025  06:18 PM      <DIR>      .  
02/20/2025  05:24 PM      <DIR>      ..  
06/19/2025  07:14 AM              42 .bash_history  
01/08/2025  11:40 AM      <DIR>      .ipython  
03/27/2025  10:43 AM      <DIR>      .matplotlib  
01/08/2025  12:07 PM      <DIR>      .myenv  
01/09/2025  10:51 AM              637 .python_history  
03/26/2025  09:12 AM      <DIR>      .spss  
01/17/2024  06:25 PM      <DIR>      .vscode  
06/19/2025  09:34 AM      <DIR>      Anil  
06/12/2025  07:22 AM      <DIR>      Chaulagain  
02/20/2025  05:32 PM      <DIR>      Contacts  
01/23/2024  02:38 PM      <DIR>      Documents  
06/19/2025  07:38 AM      <DIR>      Downloads  
02/20/2025  05:32 PM      <DIR>      Favorites  
06/24/2025  06:18 PM              14 hello.txt  
02/20/2025  05:32 PM      <DIR>      Links  
02/20/2025  05:32 PM      <DIR>      Music  
01/08/2025  12:07 PM      <DIR>      myenv  
06/25/2025  02:52 PM      <DIR>      OneDrive  
06/12/2025  07:25 AM      <DIR>      Prajwal  
02/05/2025  11:08 AM      <DIR>      Python-Training-Files  
02/20/2025  05:32 PM      <DIR>      Saved Games  
02/20/2025  05:32 PM      <DIR>      Searches  
06/21/2025  08:47 PM              38 test.txt  
06/21/2025  08:44 PM              97 text.txt  
02/20/2025  05:32 PM      <DIR>      Videos  
          5 File(s)              828 bytes  
          22 Dir(s)  425,261,293,568 bytes free
```

```
C:\Users\V I C T U S>mkdir OS_Prajwal
```

```
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>cd Prajwal
```

```
C:\Users\V I C T U S\Prajwal>|
```

```
C:\Users\V I C T U S>rd OS_Prajwal
```

```
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>del hello.txt
```

```
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>copy con prajwal.txt
```

```
I am Prajwal Chaulagain. I am BSc CSIT Student in Vedas College. Currently I am living at Thasikhel, Lalitpur.^Z  
1 file(s) copied.
```

```
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>copy prajwal.txt Documents\  
1 file(s) copied.
```

```
C:\Users\V I C T U S>move prajwal.txt Documents\  
Overwrite C:\Users\V I C T U S\Documents\prajwal.txt? (Yes/No/All): yes  
1 file(s) moved.
```

```
C:\Users\V I C T U S>ren "C:\Users\V I C T U S\test.txt" "hello.txt"
```

```
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>ren "C:\Users\V I C T U S\test.txt" "hello.txt"
```

```
C:\Users\V I C T U S>cls|
```

```
C:\Users\V I C T U S>|
```

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.26100.3476]
(c) Microsoft Corporation. All rights reserved.

C:\Windows\System32>chkdsk
The type of the file system is NTFS.
Volume label is Windows.

WARNING! /F parameter not specified.
Running CHKDSK in read-only mode.

Stage 1: Examining basic file system structure ...
 1182720 file records processed.
File verification completed.
Phase duration (File record verification): 6.31 seconds.
 37508 large file records processed.
Phase duration (Orphan file record recovery): 11.74 milliseconds.
 0 bad file records processed.
Phase duration (Bad file record checking): 0.19 milliseconds.

Stage 2: Examining file name linkage ...
 10965 reparse records processed.
 1509006 index entries processed.
Index verification completed.
Phase duration (Index verification): 15.43 seconds.
 0 unindexed files scanned.
Phase duration (Orphan reconnection): 3.89 seconds.
 0 unindexed files recovered to lost and found.
Phase duration (Orphan recovery to lost and found): 0.34 milliseconds.
 10965 reparse records processed.
Phase duration (Reparse point and Object ID verification): 24.68 milliseconds.

Stage 3: Examining security descriptors ...
Security descriptor verification completed.
Phase duration (Security descriptor verification): 37.29 milliseconds.
 163144 data files processed.
Phase duration (Data attribute verification): 0.77 milliseconds.
CHKDSK is verifying Usn Journal...
 38402280 USN bytes processed.
Usn Journal verification completed.
Phase duration (Usn journal verification): 167.27 milliseconds.

Windows has scanned the file system and found no problems.
No further action is required.

498956287 KB total disk space.
100483684 KB in 355936 files.
 347964 KB in 163145 indexes.
 0 KB in bad sectors.
 1321647 KB in use by the system.
 65536 KB occupied by the log file.
396802992 KB available on disk.

 4096 bytes in each allocation unit.
124739071 total allocation units on disk.
 99200748 allocation units available on disk.
Total duration: 25.88 seconds (25886 ms).

C:\Windows\System32>
```

```
C:\Users\V I C T U S>date
The current date is: Wed 06/25/2025
Enter the new date: (mm-dd-yy) |
```

```
C:\Users\V I C T U S>time
The current time is: 16:39:57.82
Enter the new time: |
```

```
C:\Users\V I C T U S>type hello.txt
I am Prajwal Chaulagain. I am BSc CSIT Student in Vedas College. Currently I am living at Thasikhel, Lalitpur.
C:\Users\V I C T U S>|
```

```
C:\Users\V I C T U S>vol
Volume in drive C is Windows
Volume Serial Number is 0AC5-C7A8
```

```
C:\Users\V I C T U S>ver
Microsoft Windows [Version 10.0.26100.3476]

C:\Users\V I C T U S>
```

```
C:\Users\V I C T U S>ping google.com

Pinging google.com [142.250.76.78] with 32 bytes of data:
Reply from 142.250.76.78: bytes=32 time=53ms TTL=116
Reply from 142.250.76.78: bytes=32 time=129ms TTL=116
Reply from 142.250.76.78: bytes=32 time=53ms TTL=116
Reply from 142.250.76.78: bytes=32 time=77ms TTL=116

Ping statistics for 142.250.76.78:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 53ms, Maximum = 129ms, Average = 78ms
```

```

C:\Users\V I C T U S>help
For more information on a specific command, type HELP command-name
ASSOC          Displays or modifies file extension associations.
ATTRIB         Displays or changes file attributes.
BREAK          Sets or clears extended CTRL+C checking.
BCDEDIT        Sets properties in boot database to control boot loading.
CACLS          Displays or modifies access control lists (ACLs) of files.
CALL           Calls one batch program from another.
CD             Displays the name of or changes the current directory.
CHCP           Displays or sets the active code page number.
CHDIR          Displays the name of or changes the current directory.
CHKDSK         Checks a disk and displays a status report.
CHKNTFS        Displays or modifies the checking of disk at boot time.
CLS            Clears the screen.
CMD            Starts a new instance of the Windows command interpreter.
COLOR          Sets the default console foreground and background colors.
COMP           Compares the contents of two files or sets of files.
COMPACT        Displays or alters the compression of files on NTFS partitions.
CONVERT        Converts FAT volumes to NTFS. You cannot convert the
               current drive.
COPY           Copies one or more files to another location.
DATE           Displays or sets the date.
DEL           Deletes one or more files.
DIR            Displays a list of files and subdirectories in a directory.
DISKPART       Displays or configures Disk Partition properties.
DOSKEY         Edits command lines, recalls Windows commands, and
               creates macros.
DRIVERQUERY    Displays current device driver status and properties.
ECHO           Displays messages, or turns command echoing on or off.
ENDLOCAL       Ends localization of environment changes in a batch file.
ERASE          Deletes one or more files.
EXIT           Quits the CMD.EXE program (command interpreter).
FC             Compares two files or sets of files, and displays the
               differences between them.
FIND           Searches for a text string in a file or files.
FINDSTR        Searches for strings in files.
FOR            Runs a specified command for each file in a set of files.
FORMAT         Formats a disk for use with Windows.

```

```

C:\Users\V I C T U S>ipconfig

```

```

Windows IP Configuration

```

```

Wireless LAN adapter Local Area Connection* 1:

```

```

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

```

```

Wireless LAN adapter Local Area Connection* 2:

```

```

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

```

```

Wireless LAN adapter Wi-Fi:

```

```

    Connection-specific DNS Suffix  . :
    Link-local IPv6 Address . . . . . : fe80::f678:6f44:4e5e:de45%16
    IPv4 Address. . . . . : 192.168.1.70
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.1.254

```

```

Ethernet adapter Ethernet:

```

```

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

```

```

C:\Users\V I C T U S>tracert google.com

```

```

Tracing route to google.com [142.250.76.78]
over a maximum of 30 hops:

```

```

 0  3 ms  2 ms  1 ms dsldevice.lan [192.168.1.254]
 1  6 ms  6 ms  5 ms 10.16.0.2
 2  6 ms  5 ms  5 ms 103.186.196.182
 3 26 ms  7 ms  7 ms 125.18.8.17
 4 70 ms 51 ms 51 ms 116.119.109.97
 5 61 ms 62 ms 62 ms 142.250.169.206
 6 62 ms 60 ms 63 ms 209.85.251.159
 7 61 ms 61 ms 67 ms 142.251.50.58
 8 56 ms 74 ms 82 ms 142.251.246.204
 9 54 ms 52 ms 54 ms 192.178.83.207
10 71 ms 53 ms 55 ms 142.251.54.63
11 54 ms 51 ms 54 ms maa05s14-in-f14.1e100.net [142.250.76.78]

```

```

Trace complete.

```

```

C:\Users\V I C T U S>tree

```

```

Folder PATH listing for volume Windows
Volume serial number is 0AC5-C7A8
C:.

```

```

|--.ipython
|   |--profile_default
|   |   |--log
|   |   |--pid
|   |   |--security
|   |   |--startup
|--.matplotlib
|--.myenv
|   |--Include
|   |--Lib
|   |   |--site-packages
|   |   |   |--pip
|   |   |   |   |--_internal
|   |   |   |   |   |--cli
|   |   |   |   |   |   |--__pycache__
|   |   |   |   |--commands
|   |   |   |   |   |--__pycache__
|   |   |   |   |--distributions
|   |   |   |   |   |--__pycache__
|   |   |   |   |--index
|   |   |   |   |   |--__pycache__
|   |   |   |   |--locations
|   |   |   |   |   |--__pycache__
|   |   |   |   |--metadata
|   |   |   |   |   |--importlib
|   |   |   |   |   |   |--__pycache__
|   |   |   |   |   |--__pycache__
|   |   |   |   |--models
|   |   |   |   |   |--__pycache__

```