

```
Command Prompt
Microsoft Windows [Version 10.0.26200.7462]
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C:\Users\ADITYA>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.
```

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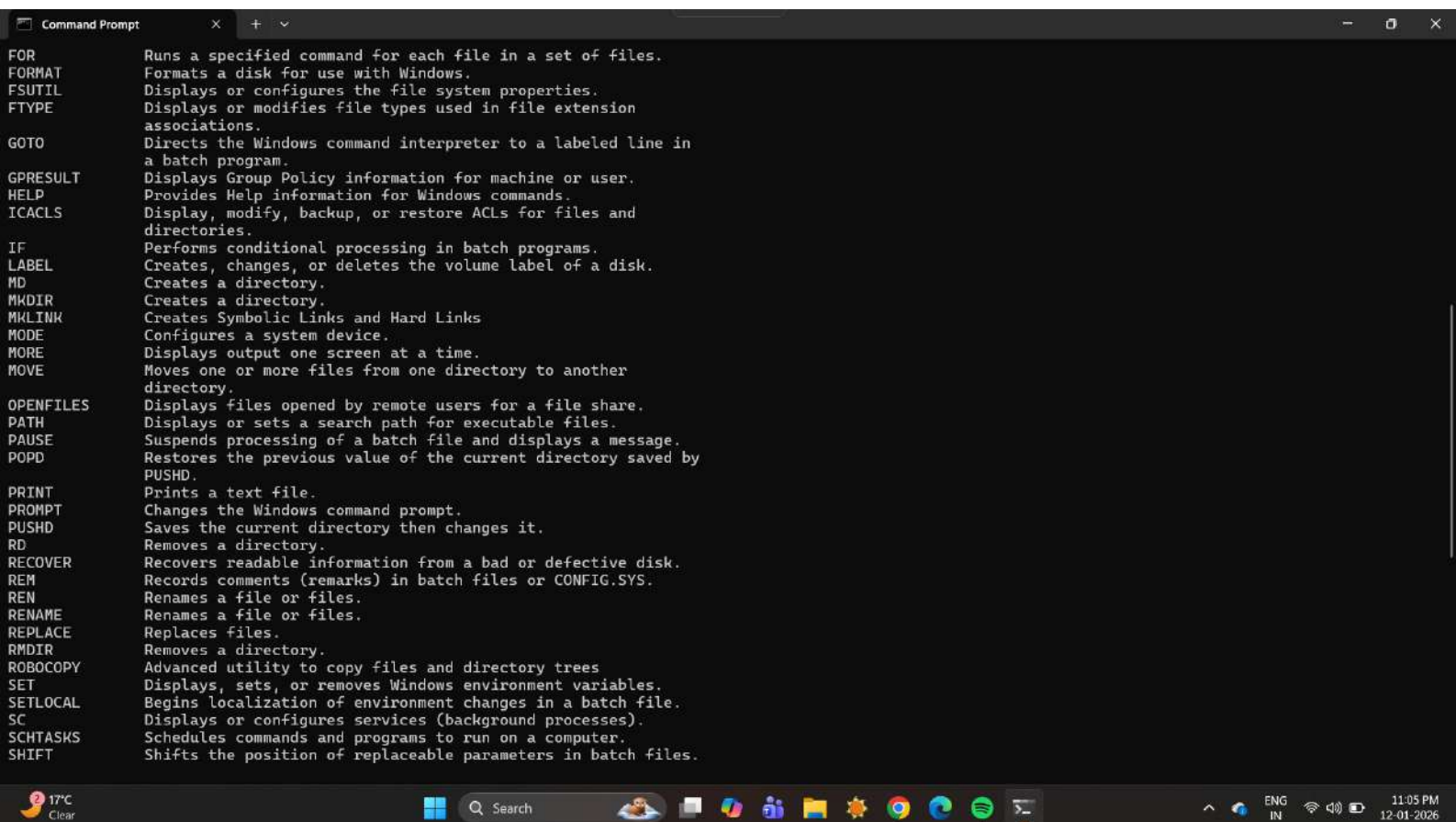
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Command Prompt
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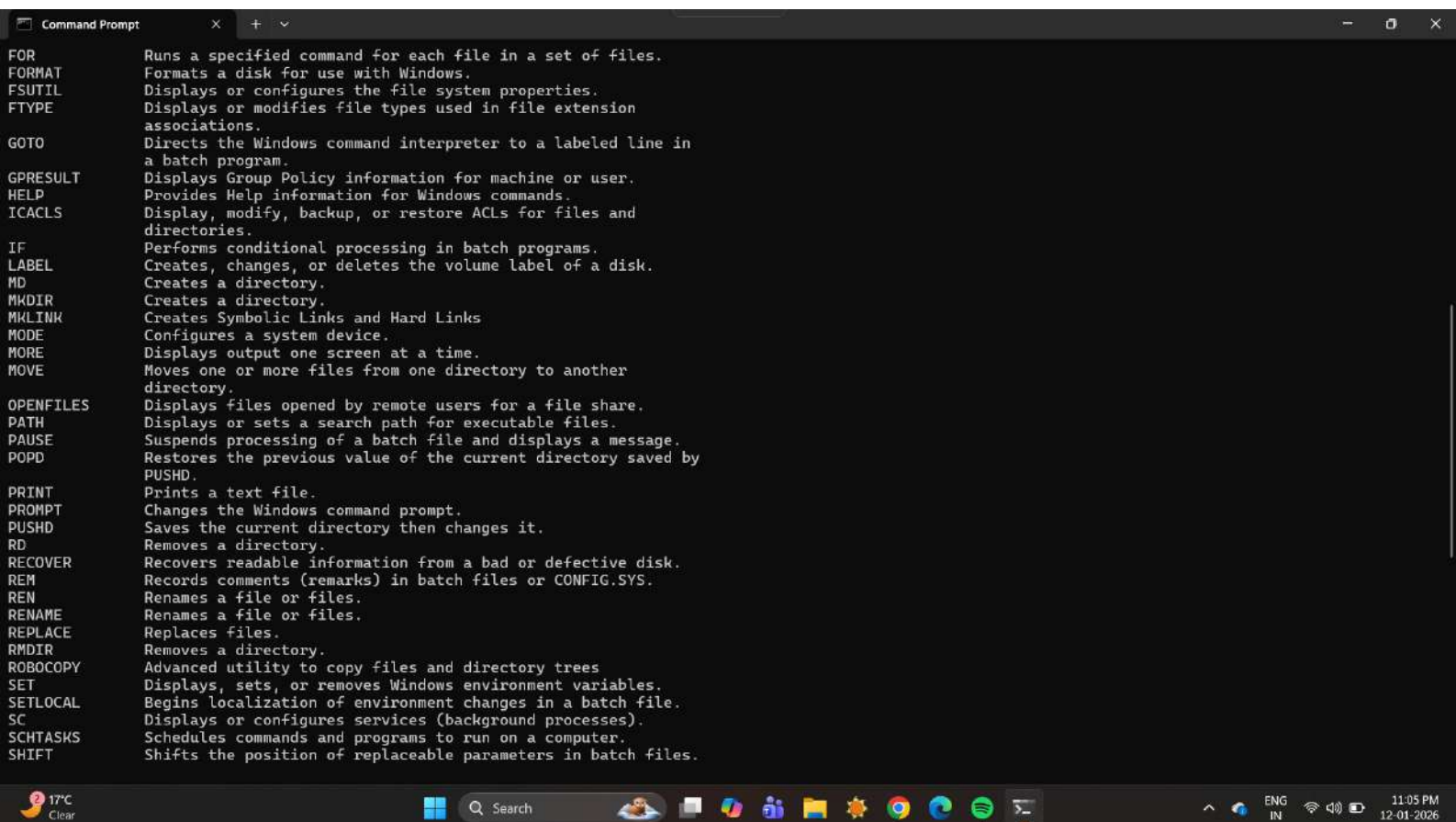
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```
Command Prompt
REPLACE      Replaces files.
RMDIR        Removes a directory.
ROBOCOPY      Advanced utility to copy files and directory trees
SET           Displays, sets, or removes Windows environment variables.
SETLOCAL      Begins localization of environment changes in a batch file.
SC            Displays or configures services (background processes).
SCHTASKS      Schedules commands and programs to run on a computer.
SHIFT         Shifts the position of replaceable parameters in batch files.
SHUTDOWN      Allows proper local or remote shutdown of machine.
SORT          Sorts input.
START          Starts a separate window to run a specified program or command.
SUBST         Associates a path with a drive letter.
SYSTEMINFO    Displays machine specific properties and configuration.
TASKLIST      Displays all currently running tasks including services.
TASKKILL      Kill or stop a running process or application.
TIME          Displays or sets the system time.
TITLE         Sets the window title for a CMD.EXE session.
TREE          Graphically displays the directory structure of a drive or
              path.
TYPE          Displays the contents of a text file.
VER           Displays the Windows version.
VERIFY        Tells Windows whether to verify that your files are written
              correctly to a disk.
VOL           Displays a disk volume label and serial number.
XCOPY         Copies files and directory trees.
WMIC          Displays WMI information inside interactive command shell.

For more information on tools see the command-line reference in the online help.

C:\Users\ADITYA>
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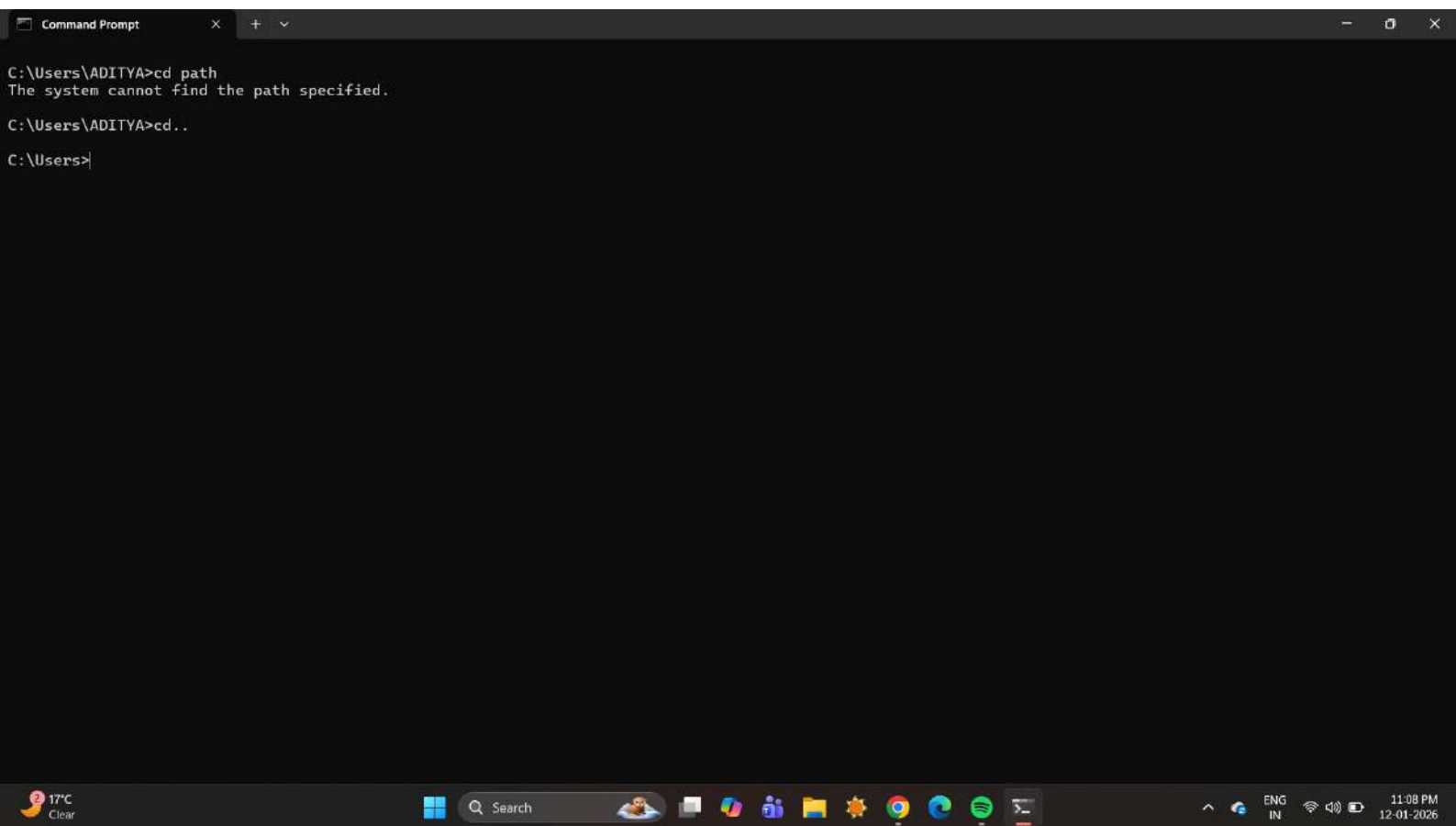
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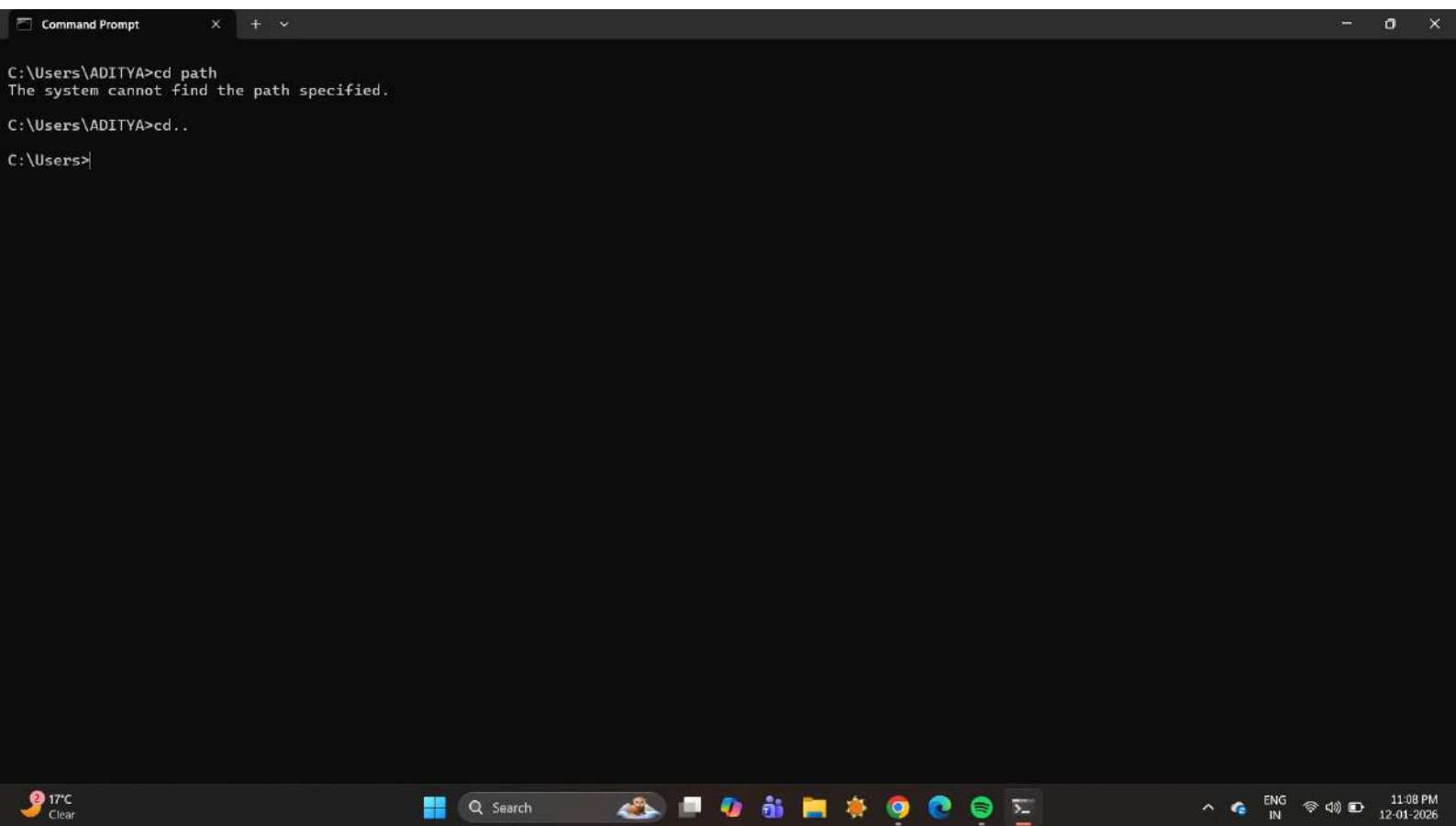
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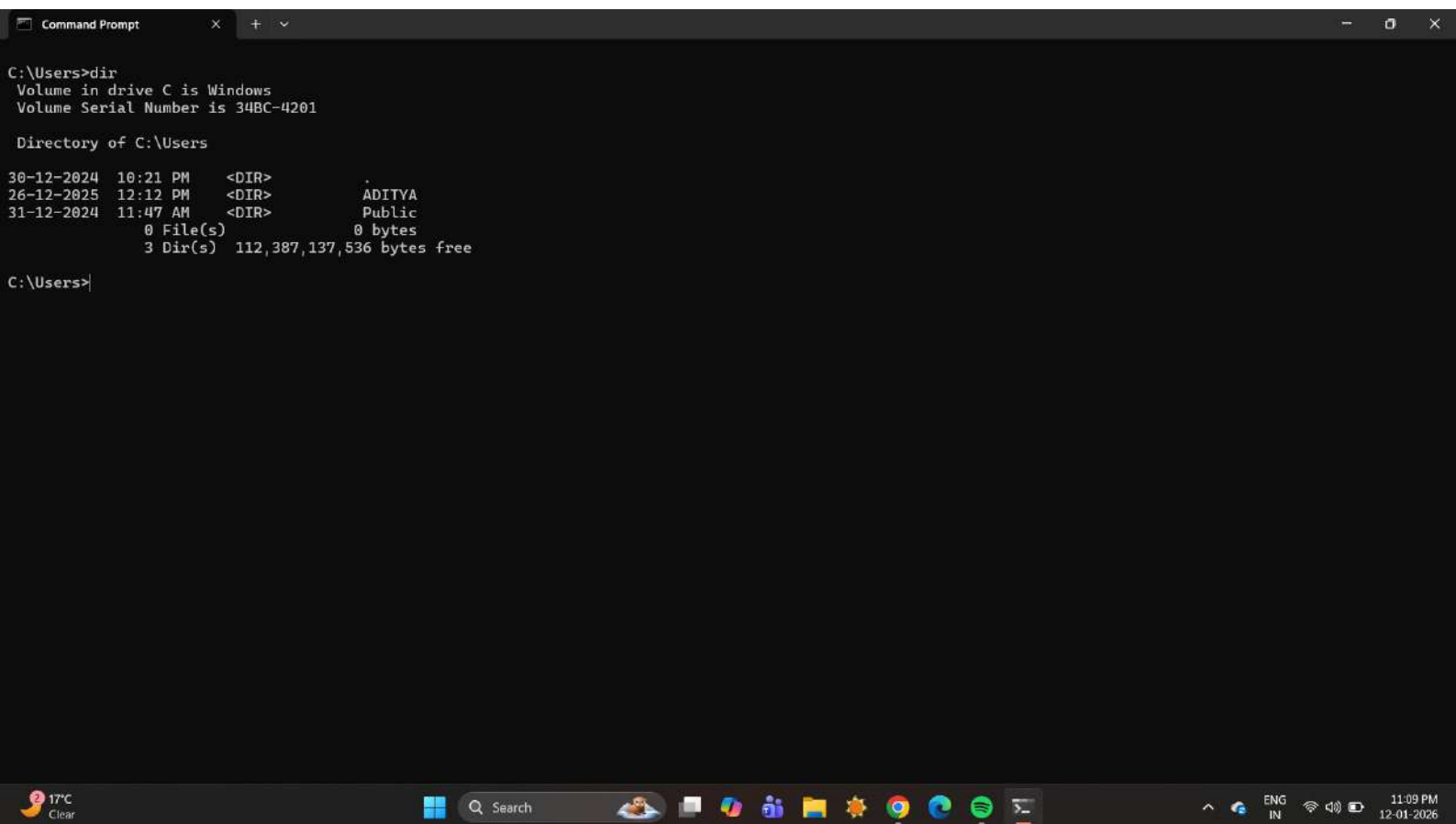
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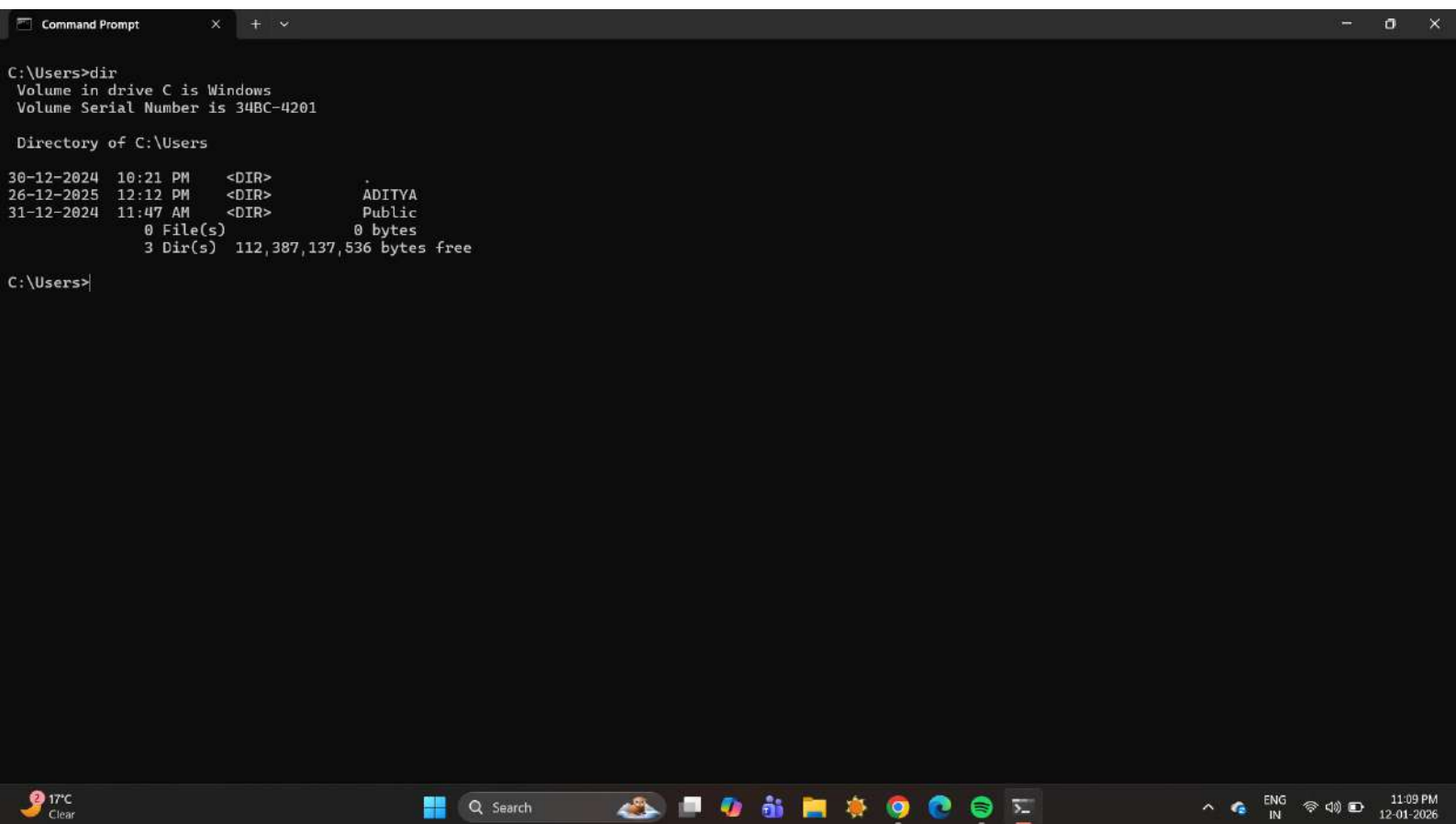












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Windows PowerShell
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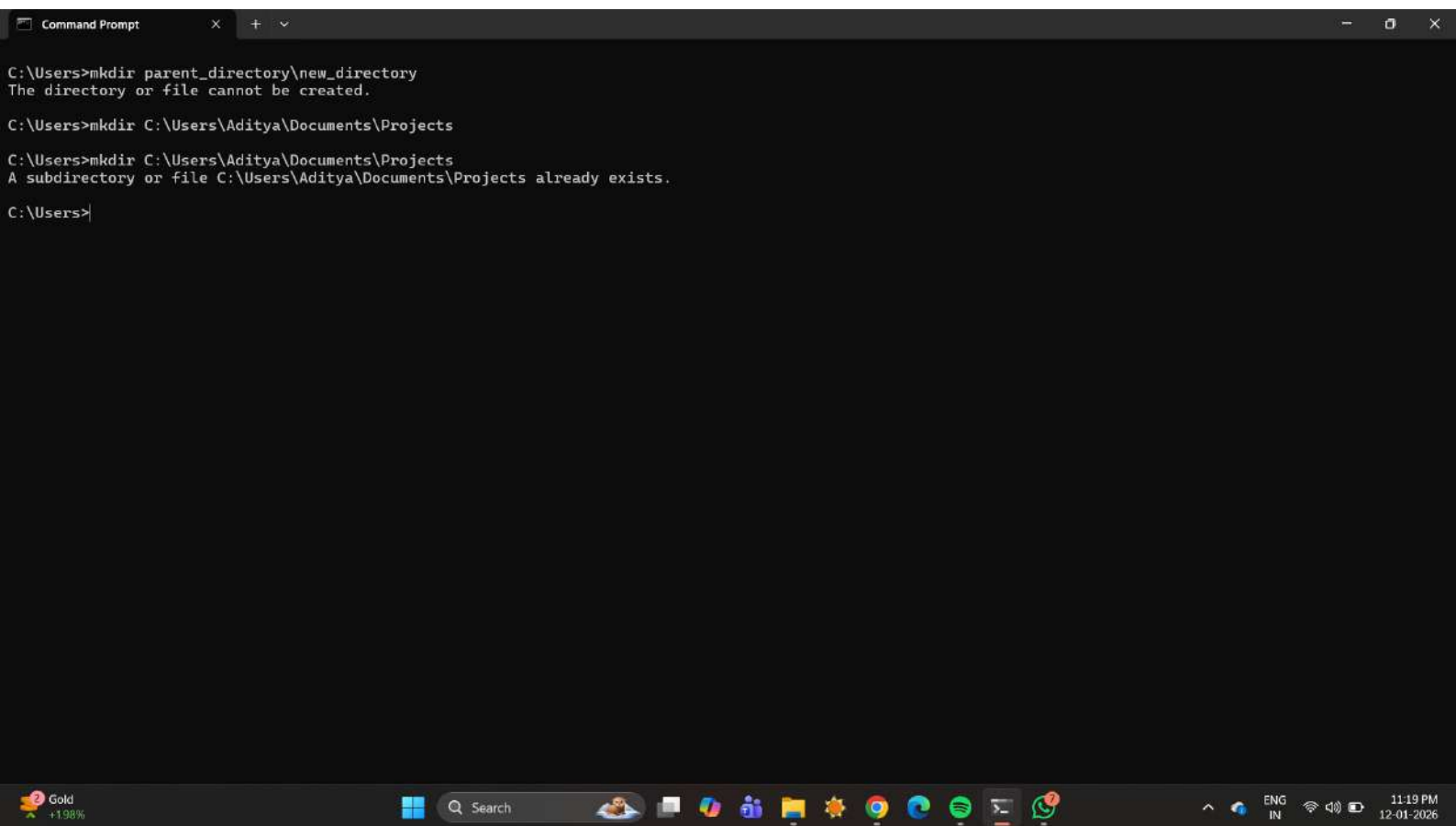
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

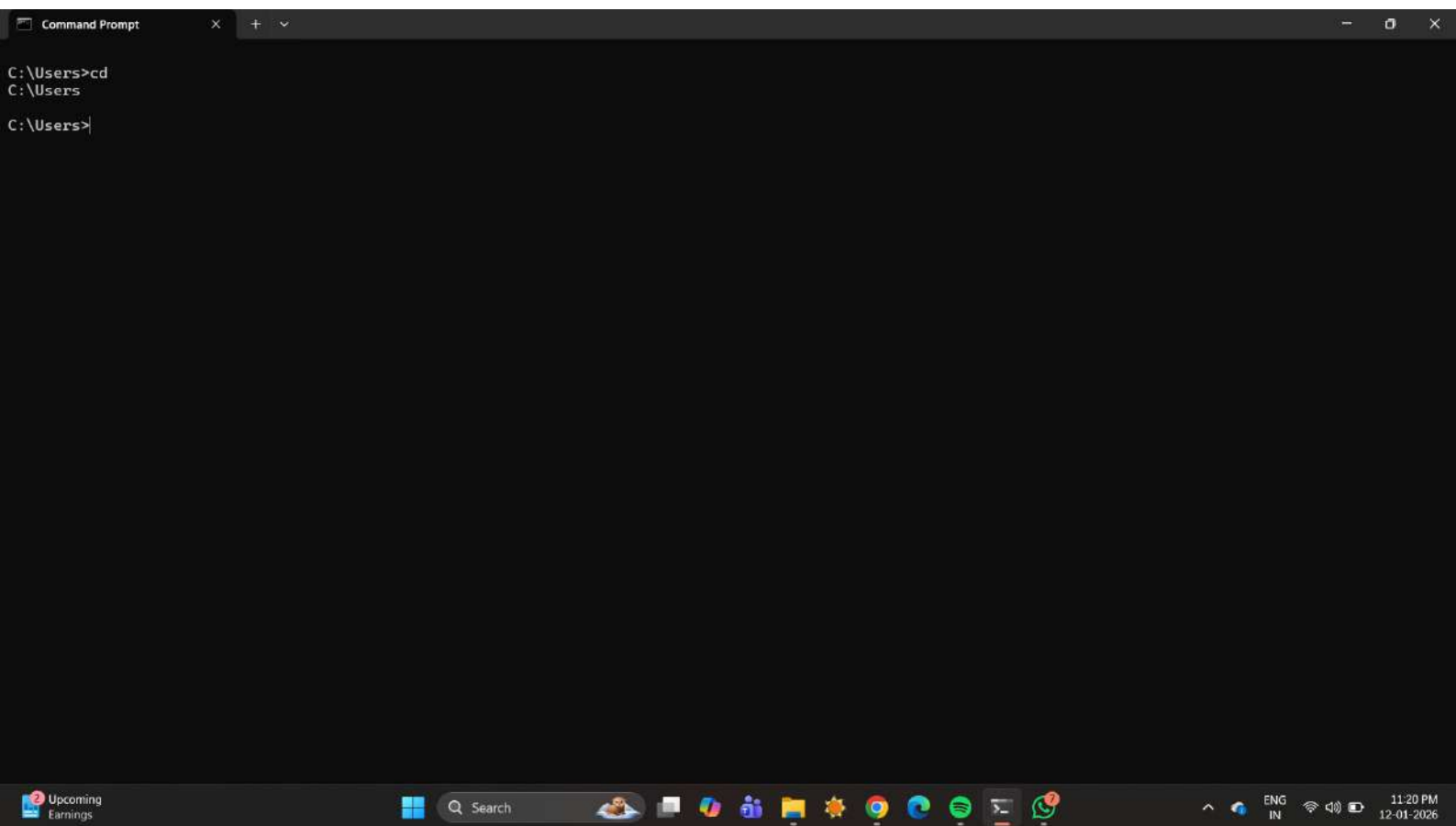
PS C:\new file> |
```

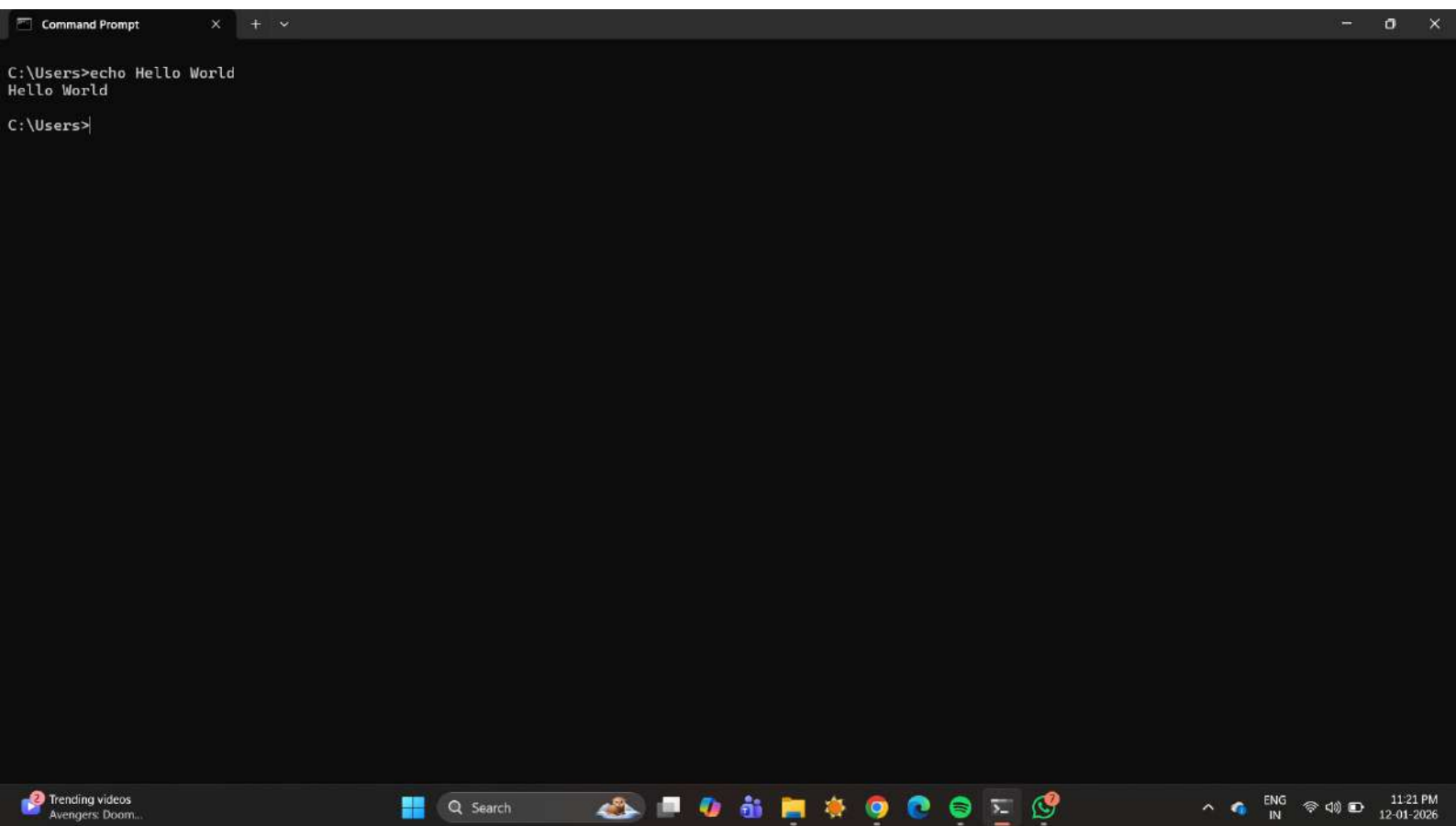
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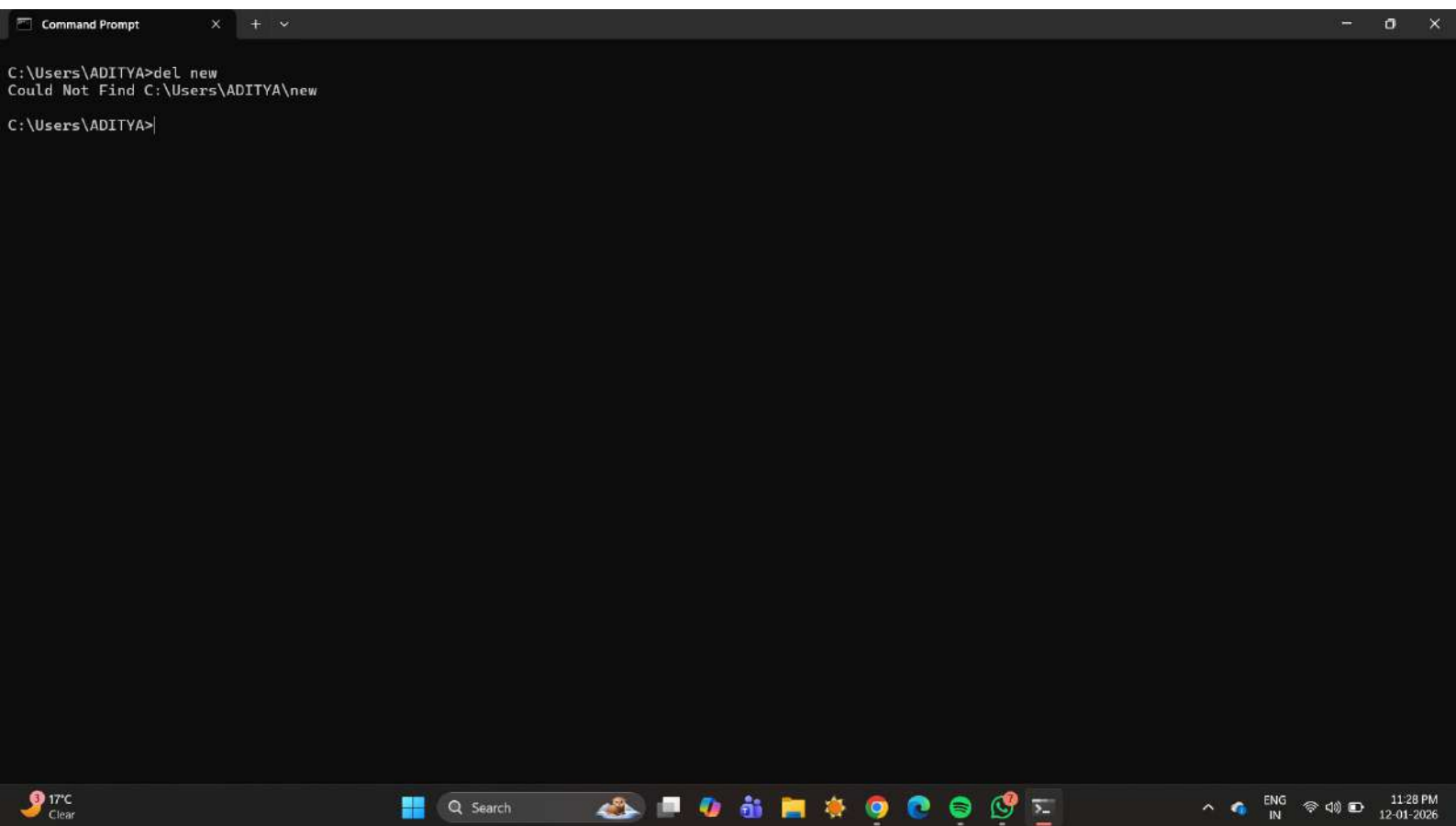
PS C:\new file> |
```

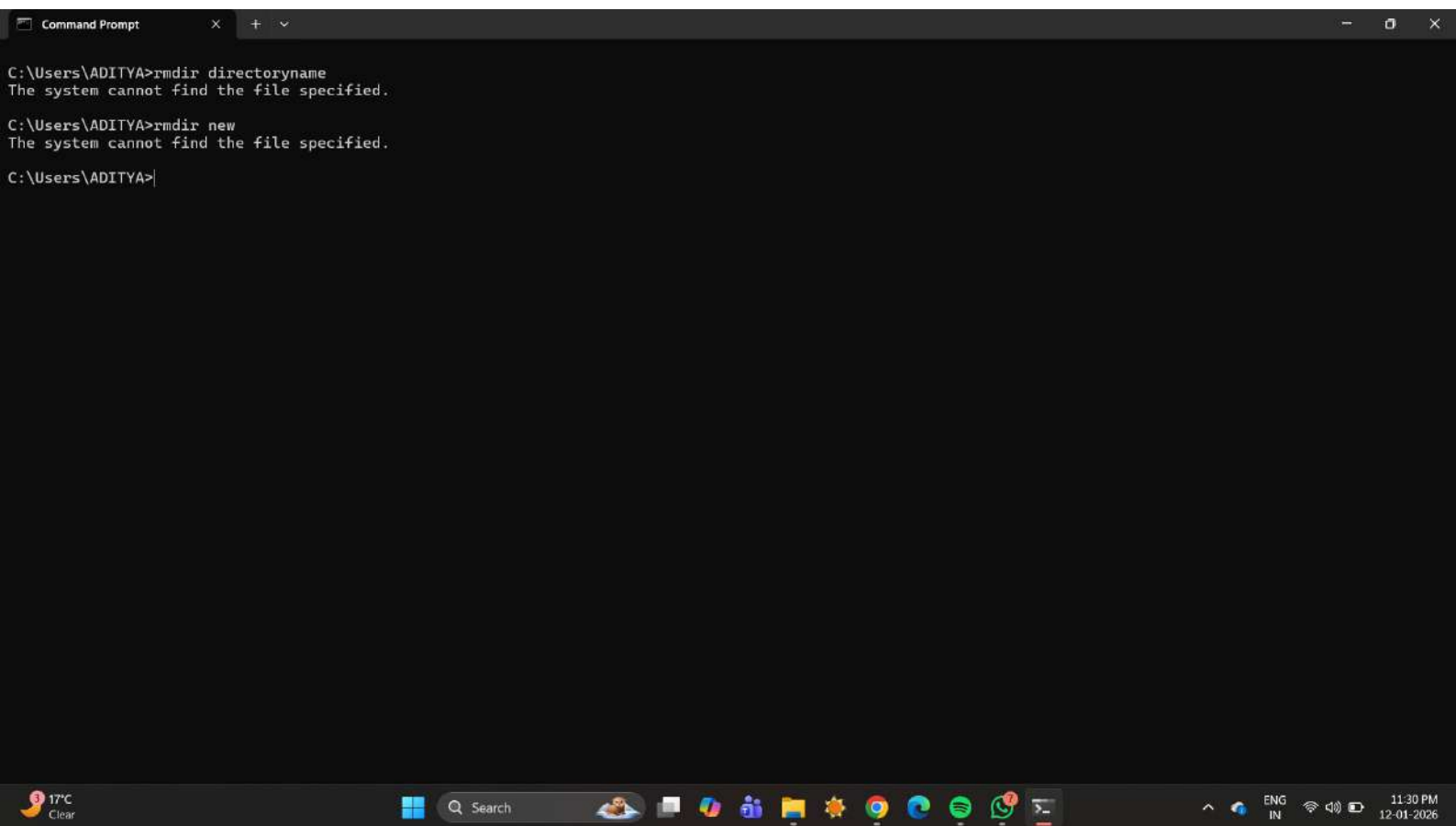


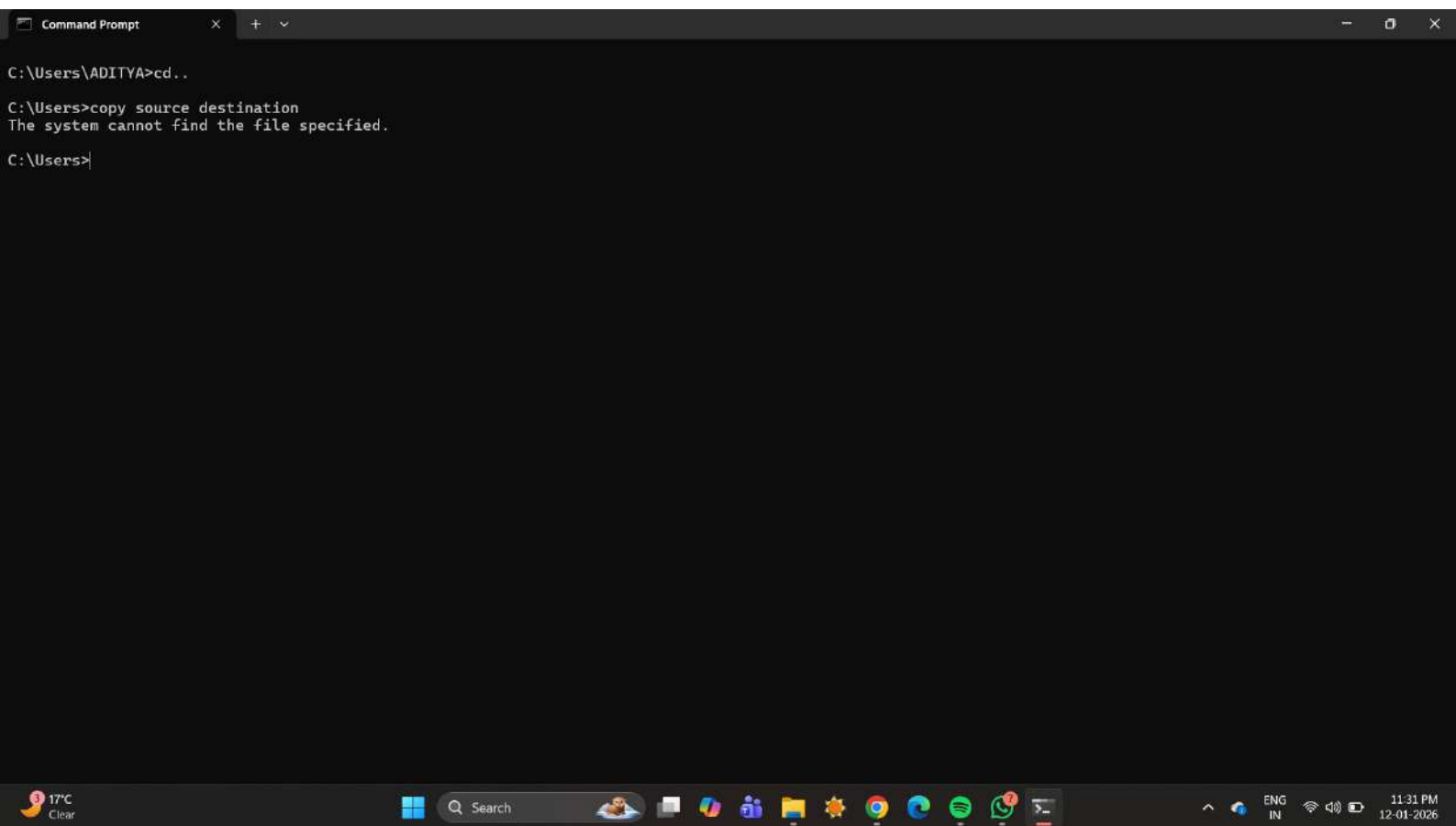












```
Command Prompt
C:\Users>runas /user:Administrator cmd
RUNAS USAGE:

RUNAS [ [/noprofile | /profile] [/env] [/savecred | /netonly] ]
        /user:<UserName> program

RUNAS [ [/noprofile | /profile] [/env] [/savecred] ]
        /smartcard [/user:<UserName>] program

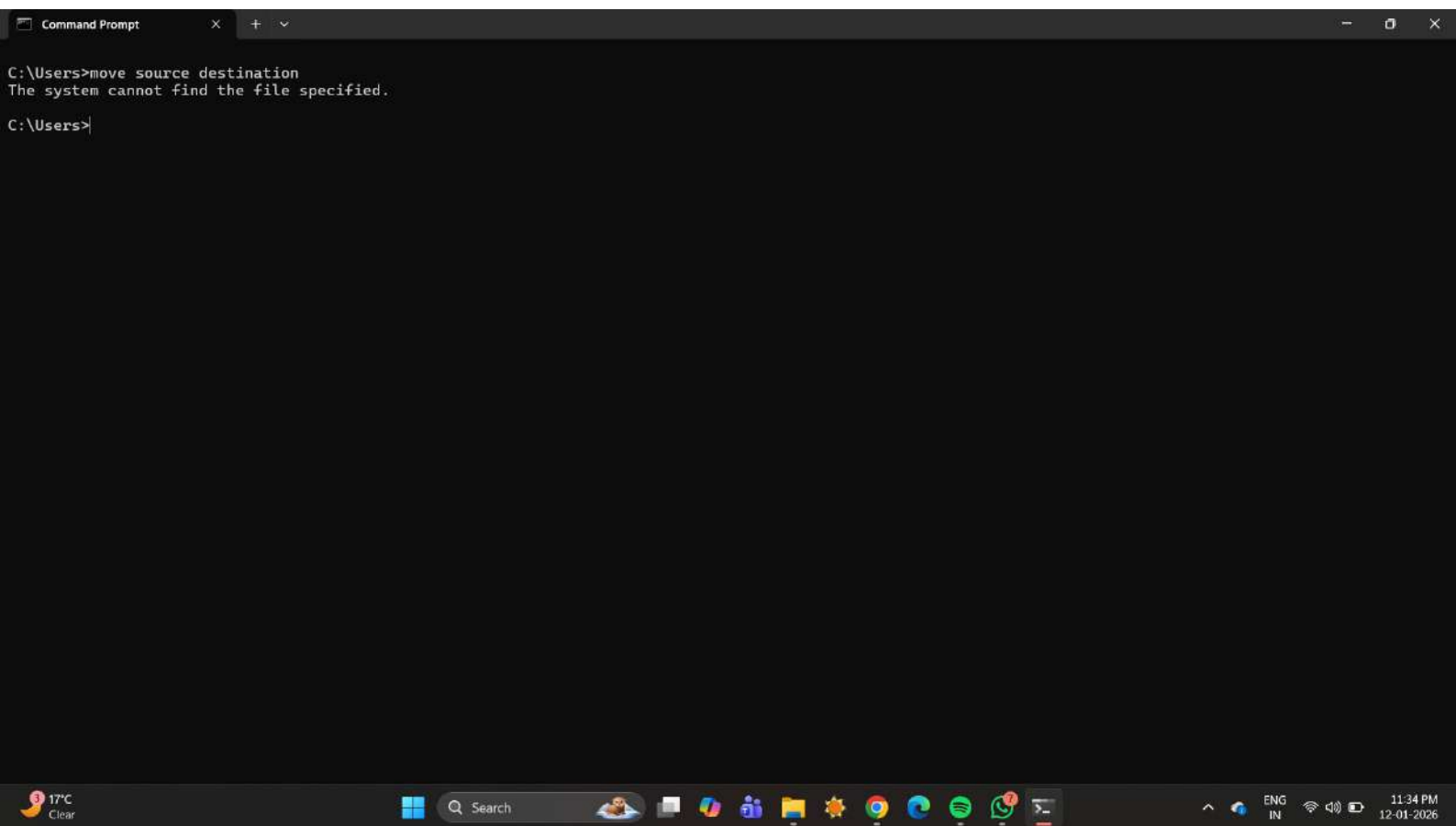
RUNAS [ [/machine:<MachineType>] ] /trustlevel:<TrustLevel> program

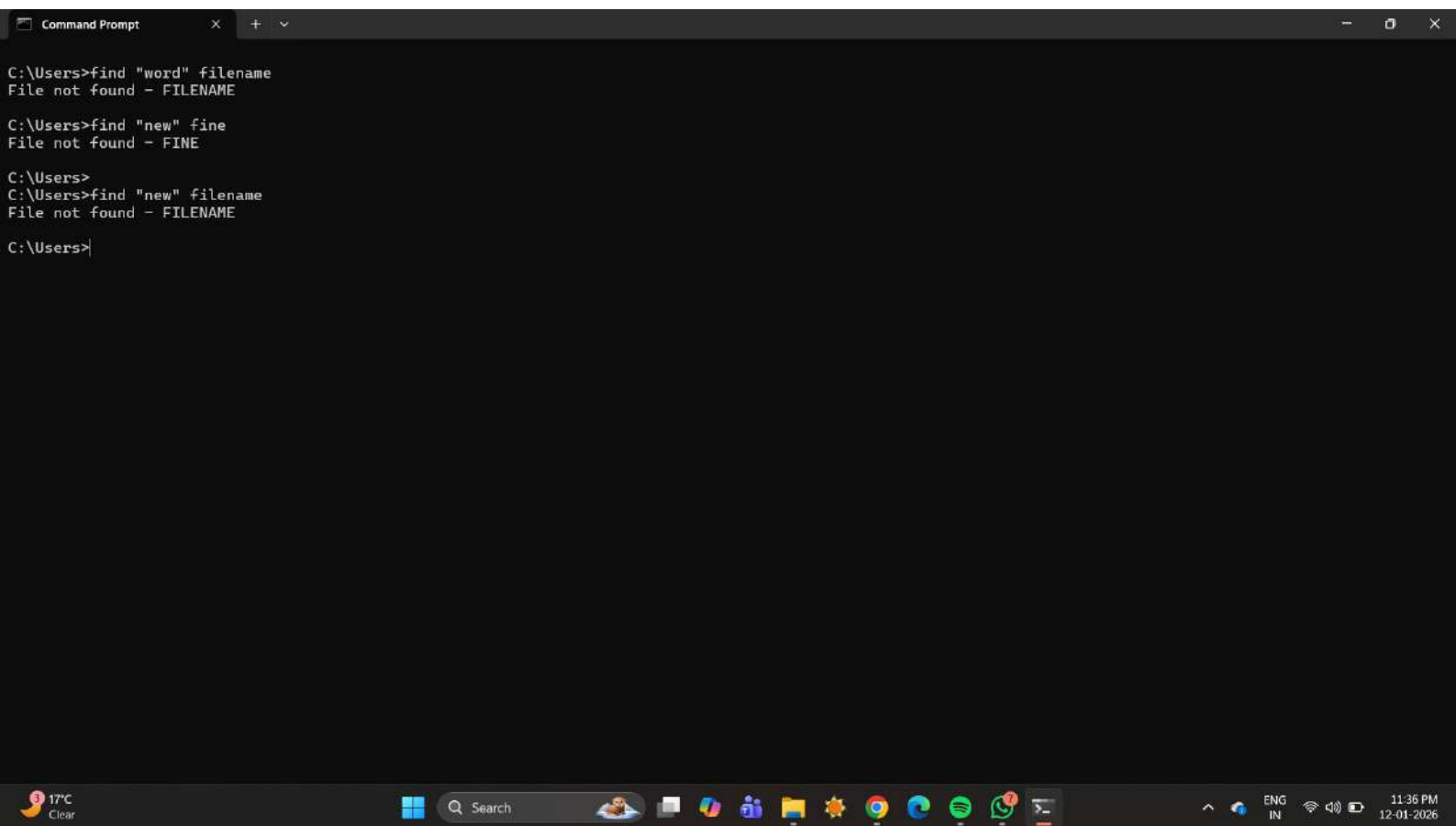
/noprofile      specifies that the user's profile should not be loaded.
                 This causes the application to load more quickly, but
                 can cause some applications to malfunction.
/profile        specifies that the user's profile should be loaded.
                 This is the default.
/env           to use current environment instead of user's.
/netonly       use if the credentials specified are for remote
                 access only.
/savecred      to use credentials previously saved by the user.
/smartcard     use if the credentials are to be supplied from a
                 smartcard.
/user          <UserName> should be in form USER@DOMAIN or DOMAIN\USER
/showtrustlevels displays the trust levels that can be used as arguments
               to /trustlevel.
/trustlevel    <Level> should be one of levels enumerated
               in /showtrustlevels.
/machine       specifies the machine architecture of the process.
               <MachineType> should be one of x86|amd64|arm|arm64.
program       command line for EXE. See below for examples

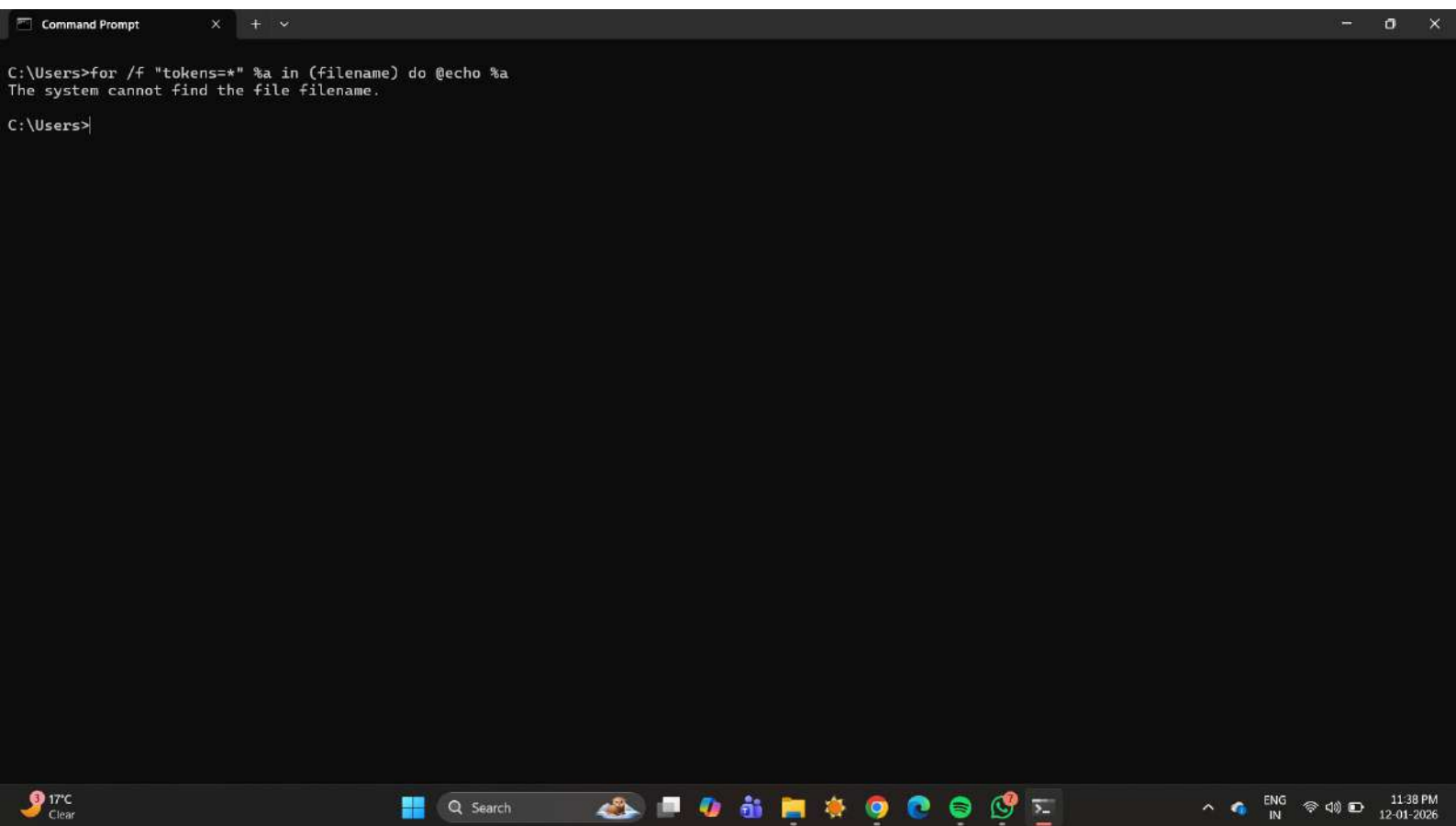
Examples:
> runas /noprofile /user:mymachine\administrator cmd
> runas /profile /env /user:mydomain\admin "mmc %windir%\system32\dsa.msc"
> runas /env /user:user@domain.microsoft.com "notepad \"my file.txt\""

NOTE: Enter user's password only when prompted.
NOTE: /profile is not compatible with /netonly.
NOTE: /savecred is not compatible with /smartcard.

C:\Users>
```









```
Command Prompt
C:\Users>powershell -command "Get-Content filename | Select-Object -Last N"
Select-Object : Cannot bind parameter 'Last'. Cannot convert value "N" to type "System.Int32". Error: "Input string was not in a correct format."
At line:1 char:44
+ Get-Content filename | Select-Object -Last N
+ ~~~~~
+ CategoryInfo          : InvalidArgument: (:) [Select-Object], ParameterBindingException
+ FullyQualifiedErrorId : CannotConvertArgumentNoMessage,Microsoft.PowerShell.Commands.SelectObjectCommand

C:\Users>
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```
C:\Users>chmod u-r filename  
'chmod' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users>
```





```
C:\Users>chmod u+r,u-w,g+w filename  
'chmod' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users>
```





```
C:\Users>chmod u+w,o-rwx filename
'chmod' is not recognized as an internal or external command,
operable program or batch file.
```

```
C:\Users>
```





```
C:\Users>chmod u=rwx filename  
'chmod' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users>
```





```
C:\Users>chmod o=rwx filename
'chmod' is not recognized as an internal or external command,
operable program or batch file.
```

```
C:\Users>
```





```
C:\Users>chmod new filename  
'chmod' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users>
```

