Elsa

- The programming language for the next generation.

Tips & Shortcuts

- Top arrow for the previous command.
- Down arrow for the latest command.
- If you feel that the UI is slow, try `refresh`.
  - For windows you can press ctrl + r.

Default Directories

- Images - C:/Program Files (x86)/Elsa/Bin/Images/
- Videos - C:/Program Files (x86)/Elsa/Bin/Videos/
- Audios - C:/Program Files (x86)/Elsa/Bin/Audios/
- Documents - C:/Program Files (x86)/Elsa/Bin/Documents/
- Scripts - C:/Program Files (x86)/Elsa/Bin/Scripts/

Basic Commands

- `sys` - To get the system information.
- `cls` or `clearscreen` - To clear screen
- `exit` - To exit the terminal

- `refresh` - To refresh/reload.
  - For windows you can press ctrl + r.
- `echo:` - To display something on the terminal. example: `echo:I am Joel.`
  - `echo:` - To display the output n number of times. example: `echo: I am Joel *11`
- `ver` or `version` - To display the version of Elsa.
- `config` - To get the configuration information.
- `developer` or `dev` - To know about the developer.
- `credits` - To see the credits.
- `help` - To get a list of all the supported commands.
- `reportbug` - To report a bug in the application.

Features

- `zodiacsign:` - To get the zodiac sign based on the date of birth. example: `zodiacsign:2002-05-11` pattern: YYY-MM-DD
- `numerology:` - To get the numerology details for 2 people. example: `numerology:Joel:2002-05-11:Sophia:2003-05-27` pattern: YYYY-MM-DD
- `lovecalculator:` - To get a love score based on two names. example: `lovecalculator:Joel,Anna`
- `guess:` - To guess the word. example: `guess:tac` .
- `read:` - To read out the input. example: `read:hello world`
- `encode:` - To encode data. example: `encode:hola`
- `decode:` - To decode data. example: `decode:aG9sYQ==`
- `open:camera` - To get the live video feed from the camera.
- `time` - To display the current time.
- `open:` or `url:` - to open a site example `open:https://fb.com` or `open:fb` or `url:fb` or `url:https://www.facebook.com/`
- `day` - To get the day info.
- `date` - To get the date info.
- `timezone` - To get the time zone.

- `webrtc` - To get the WebRTC info.
- `mouseposition` - To get the mouse position.

Operating System

- `os` - To get the operating system details.
- `installedapps` or `installedapplications` - To get a list of all the installed applications.
- `check:systemupdates` or `check:osupdates` - To check for OS updates.
- `open:envvariables` or `open:environmentalvariables` - To open the environmental variables.
- `open:files` or `open:fileexplorer` - To open the file explorer.
- `open:clock` - To open clock.
- `open:maps` - To open maps.
- `open:calendar` - To open calendar.
- `open:taskmanager` - To open task manager.
- `open:cmd` or `open:terminal` or `open:commandprompt` - To open the terminal.
- `open:setting` or `open:settings` - To open the system settings.
- `open:notepad` - To open notepad/text editor.
- `open:browser` - To open browser.
- `open:calculator` - To open calculator.
- `system:mute` - To mute the system audio.
- `system:unmute` - To unmute the system audio.
- `system:shutdown` - To shutdown your system.
- `system:restart` - To restart your system.
- `system:signout` - To sign out from your system.
- `system:sleep` - To sleep your system.

- `system:darktheme` - To switch to dark theme.

- `system:lighttheme` - To switch to light theme.

- `system:screenshot` - To take a screenshot.

AI

- `chat:gemini:` - To chat with the gemini model. example: `chat:gemini:hello, i am Joel` (Note: To use gemini you should obtain the api key from the gemini developer page and paste it in the C:/Program Files (x86)/Elsa/API/Apikeys.js)
  - `chat:gemini:` with `-read` at the end to read out the response. example: `chat:gemini:i am Joel -read`

Customization

- `inputcolor:` or `inputcolour:` - To change the input color. example: `inputcolor:pink`

- `color:` or `colour:` - To change the terminal text color. example: `color:blue` or `colour:white`

- `bgcolor:` or `bgcolour:` or `backgroundcolor:` or `backgroundcolour:` - To change the background color of the terminal. example `bgcolor:purple`

- `theme:valentine` - To have a romantic theme.

- `theme:pinky` - To have a pink based theme.

- `theme:hacker` - To have a hacker like theme.

- `theme:sunrise` - To have a sunrise based theme.

- `theme:energy` - To have an energetic theme.

- `theme:loversparadise` - To have paradise like theme.

- `theme:soft` - To have soft touch like theme.

- `theme:bluescreen` - To have the windows blue screen error theme.

- `theme:dark` - To have pitch black background.

- `theme:random` - To get a random background color.

Special Functions

- `fortunecookie` - To know the future.
- `easteregg` - Easter egg.
- `shortstory` - To get a short story.

Religion

- `bible:` - To get a bible verse based on the search. example: `bible:joel:2:1-3` (book name - chapter number - verses) (English Version)

Detection Functions

- `detect:face:` - To detect faces in images. example: `detect:face:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/)
- `detect:human:` - To detect humans in images. example: `detect:human:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/)
- `detect:emotion:` - To detect emotion in images. example: `detect:emotion:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/)
- `detect:age:` - To detect age in images. example: `detect:age:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/)
- `detect:gender:` - To detect gender in images. example: `detect:gender:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/)
- `detect:nudity:` - To detect nudity in images and videos. example: `detect:nudity:21.png` (Note: The default image path is C:/Program Files (x86)/Elsa/Bin/Images/) (or) `detect:nudity:75.mp4` (Note: The default video path is C:/Program Files (x86)/Elsa/Bin/Videos/) (Note: For better prediction results, close the video that had been opened earlier.) (Note: When trying to predict for nudity only try once per image or video as trying more than once may pollute the system resources, leading to data corruption.) (It is also advisable to refresh after every detection if you have a low end device.)

Download

- `download:video:` - To download a video. example: `download:video:https://www.youtube.com/watch?v=v-OZQJj0GAE` (Note: This feature requires internet)

Fun

- `kissme` - To get a virtual kiss.

Random Functions

- `random:religion` - To get a random religion.
- `random:biblebook` - To get a random bible book.
- `random:programminglanguage` - To get a random programming language.
- `random:os` or `random:operatingsystem` - To get a random operating system.
- `random:alphabet` - To get a random alphabet.
- `random:number` - To get a random number.
  - `random:number:<` - To get a random number smaller than the given number. example: `random:number:<1011`
  - `random:number:>` - To get a random number bigger than the given number. example: `random:number:>111`
  - `random:number:<=` - To get a random number smaller than the given number or equal to the given number. example: `random:number:<=11`
  - `random:number:=>` - To get a random number bigger than the given number or equal to the given number. example: `random:number:=>123`
- `random:flower` - To get a random flower.
- `random:bird` - To get a random bird.
- `random:animal` - To get a random animal.
- `random:color` or `random:colour` - To get a random color.

- `random:vegetable` - To get a random vegetable.

- `random:fruit` - To get a random fruit.

- `random:videogame` - To get a random video game.

- `random:movie` or `random:film` - To get a random movie.

- `random:moviegenre` or `random:filmgenre` - To get a random movie genre.

- `random:song` or `random:music` - To get a random song.

- `random:songgenre` or `random:musicgenre` - To get a random music genre.

- `random:weekday` or `random:day` - To get a random weekday.

- `random:weekend` - To get a random weekend.

- `random:joke` - To get a random joke.

- `random:hairstyle` - To get a random hairstyle.

- `random:brand` - To get a random brand.

- `random:fooditem` - To get a random food item.

- `random:profession` - To get a random profession.

- `random:festival` - To get a random festivals.

- `random:name` - To get a random name.

- `random:malename` or `random:masculinename` - To get a random male name.

- `random:femalename` or `random:femininename` - To get a random female name.

- `random:maleclothing` or `random:masculineclothing` - To get a random male clothing.

- `random:femaleclothing` or `random:feminineclothing` - To get a random female clothing.

- `random:language` - To get a random language.

- `random:zodiacsign` - To get a random zodiac sign.

- `random:planet` - To get a random planet from our solar system.

- `random:fact` - To get a random fact.

- `random:culture` - To get a random human culture.

- `random:humanorgan` - To get a random human organ.

- `random:quote` - To get a random quote.

- `random:country` - To get a random country.

- `random:europeancountry` - To get a random European country.

- `random:northamericancountry` - To get a random North American country.

- `random:southamericancountry` - To get a random South American country.

- `random:asiancountry` - To get a random Asian country.

- `random:africancountry` - To get a random African country.

- `random:pickupline` - To get a random pickup line.

- `random:case` - To get a random case.

Conversion Functions

- `convert:numbertotext:` - To convert numbers to text. example: `convert:numbertotext:777`

- `convert:numbertotext:` - To convert numbers to text. example: `convert:numbertotext:777`

- `convert:secondstominutes:` - To convert seconds to minutes. example: `convert:secondstominutes:1024`

- `convert:secondstohours:` - To convert seconds to hours. example: `convert:secondstohours:1024`

- `convert:secondstodays:` - To convert seconds to days. example: `convert:secondstodays:1024`

- `convert:secondstomonths:` - To convert seconds to months. example: `convert:secondstomonths:1024`

- `convert:secondstoyears:` - To convert seconds to years. example: `convert:secondstoyears:1024`

- `convert:minutestoseconds:` - To convert minutes to seconds. example: `convert:minutestoseconds:1024`

- `convert:minutestohours:` - To convert minutes to hours. example: `convert:minutestohours:1024`

- `convert:minutestodays:` - To convert minutes to days. example: `convert:minutestodays:1024`

- `convert:minutestomonths:` - To convert minutes to months. example: `convert:minutestomonths:1024`

- `convert:minutestoyears:` - To convert minutes to years. example: `convert:minutestoyears:1024`

- `convert:hourstoseconds:` - To convert hours to seconds. example: `convert:hourstoseconds:1024`

- `convert:hourstominutes:` - To convert hours to minutes. example: `convert:hourstominutes:1024`

- `convert:hourstodays:` - To convert hours to days. example: `convert:hourstodays:1024`

- `convert:hourstomonths:` - To convert hours to months. example: `convert:hourstomonths:1024`

- `convert:hourstoyears:` - To convert hours to years. example: `convert:hourstoyears:1024`

- `convert:daystoseconds:` - To convert days to seconds. example: `convert:daystoseconds:1024`

- `convert:daystominutes:` - To convert days to minutes. example: `convert:daystominutes:1024`

- `convert:daystohours:` - To convert days to hours. example: `convert:daystohours:1024`

- `convert:daystomonths:` - To convert days to months. example: `convert:daystomonths:1024`

- `convert:daystoyears:` - To convert days to years. example: `convert:daystoyears:1024`

- `convert:monthstoseconds:` - To convert months to seconds. example: `convert:monthstoseconds:1024`

- `convert:monthstominutes:` - To convert months to minutes. example: `convert:monthstominutes:1024`

- `convert:monthstohours:` - To convert months to hours. example: `convert:monthstohours:1024`

- `convert:monthstodays:` - To convert months to days. example: `convert:monthstodays:1024`

- `convert:monthstoyears:` - To convert months to years. example: `convert:monthstoyears:1024`

- `convert:yearstoseconds:` - To convert years to seconds. example: `convert:yearstoseconds:1024`

- `convert:yearstominutes:` - To convert years to minutes. example: `convert:yearstominutes:1024`

- `convert:yearstohours:` - To convert years to hours. example: `convert:yearstohours:1024`

- `convert:yearstodays:` - To convert years to days. example: `convert:yearstodays:1024`

- `convert:yearstomonths:` - To convert years to months. example: `convert:yearstomonths:1024`

- `convert:decimaltobinary:` - To convert decimal to binary. example: `convert:decimaltobinary:45`

- `convert:decimaltooctal:` - To convert decimal to octal. example: `convert:decimaltooctal:5`

- `convert:decimaltohexadecimal:` - To convert decimal to hexadecimal. example: `convert:decimaltohexadecimal:007`

- `convert:binarytodecimal:` - To convert binary to decimal. example: `convert:binarytodecimal:101010010`

- `convert:binarytohexadecimal:` - To convert binary to hexadecimal. example: `convert:binarytohexadecimal:101010010`

- `convert:binarytooctal:` - To convert binary to octal. example: `convert:binarytooctal:101010010`

- `convert:octaltobinary:` - To convert octal to binary. example: `convert:octaltobinary:1232345`

- `convert:octaltodecimal:` - To convert octal to decimal. example: `convert:octaltodecimal:5632345`

- `convert:octaltohexadecimal:` - To convert octal to hexadecimal. example: `convert:octaltohexadecimal:52323565`

- `convert:hexadecimaltobinary:` - To convert hexadecimal to binary. example: `convert:hexadecimaltobinary:145abc`

- `convert:hexadecimaltodecimal:` - To convert hexadecimal to decimal. example: `convert:hexadecimaltodecimal:464ad`

- `convert:hexadecimaltooctal:` - To convert hexadecimal to octal. example: `convert:hexadecimaltooctal:abc56cb`

- `convert:tolowercase:` - To convert to lowercase. example `convert:tolowercase:Hola`

- `convert:touppercase:` - To convert to uppercase. example `convert:touppercase:hola`

- `convert:spacetounderscore:` - To convert spaces to underscore. example: `convert:spacetounderscore:hello world`

- `convert:singlequotestodoublequotes:` - To convert single quotes to double quotes from the user's input. example
  `convert:singlequotestodoublequotes:Tom said 'hello'`

- `convert:doublequotestosinglequotes:` - To convert double quotes to single quotes from the user's input. example
  `convert:doublequotestosinglequotes:Tom said "hello"`

Create Functions

- `createqr:` - To create a qr code using the link or text . example `createqr:https://www.fb.com` or `createqr:iamjoel!` (Note: This feature
  requires internet)
- `create:password` - To create a password.

Check Functions

- `check:palindrome:` - To check wether it is palindrome or not. example: `check:palindrome:hola` .

Sort Functions

- `sort:ascending:` - To sort in ascending order. example: `sort:ascending:56,34,1,32,23` or `sort:ascending:apple,cat,bay`

- `sort:descending:` - To sort in descending order. example: `sort:descending:56,34,1,32,23` or `sort:ascending:apple,cat,bay`

Games

- `flames:` - To play the famous game for relationship. example: `flames:Joel,Anna`
- `mash:` - To play the famous mash game. example: `mash:Joel,Anna`
- `truthordare` - To play the truth or dare game.
- `headsortails` - To return heads or tails.
- `rolldice` - To roll a dice.
- `compatibilitytest:` - To take a compatiablity test with you partner. example: `compatibilitytest:joel,sana`
- `bfftest:` - To play the truth or dare game. example: `bfftest:joel,james`

Text

- `open:txt:` - To open a text file. example: `open:txt:hello.txt` (Note only txts that are present in the C:/Program files(x86)/Elsa/Bin/Documents/)

PDF

- `open:pdf:` - To open a pdf. example: `open:pdf:10.pdf` (Note only pdfs that are present in the C:/Program files(x86)/Elsa/Bin/Documents/)

Video

- `detect:videotype:` - To get the video type. example: `detect:videotype:hello.mp4`
- `open:video:` - To open a video. example: `open:video:10.mp4` (Note only videos that are present in the C:/Program files(x86)/Elsa/Bin/Videos/)
- `close:video` - To close a video.
- You find the above hard, Then just drag and drop to open it (Note: Only images, videos, pdf and txt will open via this method)

Audio

- `detect:audiotype:` - To get the audio type. example: `detect:audiotype:music.mp3`
- `happybirthday` - To play the happy birthday song.
- `emergencyalarm` - To play the emergency alarm.

Image

- `detect:imagetype:` - To get the image type. example: `detect:imagetype:sunset.png`
- `convert:webptojpeg:` - To convert a webp to jpeg. example: `convert:webptojpeg:sun.webp`
- `convert:jpegtowebp:` - To convert jpeg to webp. example: `convert:jpegtowebp:vacation.jpeg`
- `convert:jpgtopng:` - To convert jpg to png. example: `convert:jpgtopng:car.jpg`
- `convert:jpegtopng:` - To convert jpeg to png. example: `convert:jpegtopng:sky.jpeg`
- `crop:face:` - To crop only the face an to save it. example: `crop:face:summervacation.png`
- `open:image:` - To open an image. example: `open:image:10.png` (Note only images that are present in the C:/Program files(x86)/Elsa/Bin/Images/)
- `close:image` - To close an image.

- `remove:background:` - To remove the background of an image. example: `remove:background:10.png` (Note only images that are present in the C:/Program files(x86)/Elsa/Bin/Images/)
- `upscale:image:` - To upscale an image. example: `upscale:image:actress.png`

Script

- `detect:scripttype:` - To get the script type. `detect:scripttype:hello world.py`

Text

- `reverse:` - To reverse a string. example `reverse:hola`
- `count:characters:` - To count the number of characters. example: `count:characters:hola`
- `count:words:` - To count the number of words. example: `count:words:hola`
- `explode:` - To convert a sentence into seperate words in an array (The delimiter is ' ') example: `explode:Hi I am Joel Jolly.`
- `remove:specialcharacters:` - To remove special characters from the user input. example `remove:specialcharacters:H! How are you? i`
- `remove:space:` - To remove spaces from the input. example `remove:space:Hi I love Hello World program`
- `remove:punctuation:` - To remove punctuation from the input. example: `remove:punctuation:hello! welcome to Elsa!`
- `remove:singlequotes:` - To remove single quotes. example `remove:singlequotes:'hello'`
- `remove:doublequotes:` - To remove double quotes. example `remove:doublequotes:"hello"`
- `remove:badwords:` or `censor:badwords:` - To replace bad words with *** example: `censor:badwords:well i cannot give example for this.`

Math

- `predict:` - To predict the next number. `predict:1,2,3` or `predict:11,22,33`
- `count:` - To count in backwards. example: `count:10`

- `remove:numbers:` - To remove numbers from the input. example `remove:numbers:hello, 007`

- `check:prime:` - To check wether the given number is prime. example: `check:prime:45`

- `check:composite:` - To check wether the given number is composite. example: `check:composite:11`

- `check:odd:` - To check wether the given number is odd. example: `check:odd:45`

- `check:even:` - To check wether the given number is even. example: `check:even:45`

- `fibonacci:` - To get the fibonacci of a given number. example: `fibonacci:45`

- `multiplicationtable:` - To get the multiplication table for the given number. example: `multiplicationtable:40`

- `squareroot:` - To find the square root of a number. example: `squareroot:23`

- `add:` - To perform addition. example `add:45+5`

- `subtract:` - To perform subtraction. example `subtract:23-3`

- `multiply:` - To perform multiplication. example `multiply:5x5` or `multiply:5*5`

- `calculate:` - To calculate. example `calculate:56-6+2*6%2`

- `log:` - To calculate the log of a given number. example `log:56`

- `ceil:` - To calculate the ceil of a given number. example `ceil:11.9`

- `floatabsolute:` - To get the float absolute of the given nummber. example `floatabsolute:-10`

- `float:` - To get the float of the given number. example `float:10`

- `lcm:` - To get the lcm of two numbers. example `lcm:10,2`

- `gcd:` - To get the gcd of two numbers. example `gcd:10,2`

Network

- `internet` - To get the internet based information. (Note: This feature requires internet)

- `networkstatus` - To get the status of the network. (online or offline).

- `useragent` - To get the browser information.

- `connectiontype` - To get the connection type example: 4g, 3g.. etc.

- `connectionspeed` - To get the connection speed.

- `ipaddress` - To get the ip address. (Note: This feature requires internet)

- `latency:` - To get the latency for a particular website. example: `latency:https://github.com/` (Note: This feature requires internet)

Display

- `screenwidth` - To get the screen width.

- `screenheight` - To get the screen height.

- `screenresolution` - To get the screen resolution.

- `colordepth` or `colourdepth` - To get the color depth of the screen.

Hardware

- `displayinfo` - To get the display infomation.

- `cpuinfo` - To get the CPU information.

- `gpuinfo` - To get the GPU information.

- `raminfo` - To get ram information.

- `batteryinfo` - To get the battery info.

- `devicetype` - To get the device type.

Codepen

- `codepen:` - To search codepen. example: `codepen:nav bar` (Note: This feature requires internet)

Spotify

- `spotify:` - to search for songs/artists/albums. example: `spotify:aviciiwaitingforlove` (Note: It requires you to login to spotify.)(Note: This feature requires internet)

Godaddy

- `godaddy:` - To get the domain info. example `godaddy:fb` (Note: This feature requires internet)

Pinterest

- `pinterest:image:` - To search images in pinterest. example `pinterest:cat` (Note: This feature requires internet)

Pexels

- `pexels:image:` - To search images in pexels. example `pexels:image:cat` (Note: This feature requires internet)
- `pexels:video:` - To search videos in pexels. example `pexels:video:cat` (Note: This feature requires internet)

Pixabay

- `pixabay:image:` - To search images in pixabay. example `pixabay:image:cat` (Note: This feature requires internet)
- `pixabay:video:` - To search videos in pixabay. example `pixabay:video:cat` (Note: This feature requires internet)
- `pixabay:audio:` - To search audios in pixabay. example `pixabay:audio:cat` (Note: This feature requires internet)
- `pixabay:gif:` - To search gifs in pixabay. example `pixabay:gif:cat` (Note: This feature requires internet)

Youtube

- `youtube:` - To search in Youtube. example `youtube:avicii` (Note: This feature requires internet)

Tenor

- `tenor:` - To search in Tenor. example `tenor:bird` (Note: This feature requires internet)

Reddit

- `reddit:` - To search in reddit. example `reddit:car` (Note: This feature requires internet)
- `reddit:image` - To get a reddit image based on the search term. example: `reddit:image:cats` (Note: This feature requires internet)

Shopping

- `amazon:` - To shop in amazon. example: `amazon:toy car` (Note: This feature requires internet)
- `flipkart:` - To shop in flipkart. example: `flipkart:toy car` (Note: This feature requires internet)

Search Engine

- `google:` - To search using Google search engine. example `google:youtubestudio` (Note: This feature requires internet)
- `duckduckgo:` - To search using DuckDuckGo search engine. example `duckduckgo:github` (Note: This feature requires internet)
- `wikipedia:` - To search the wikipedia. example `wikipedia:twitter` (Note: This feature requires internet)

Social Network

- `instagram:` - To open their instagram profile example: `instagram:withinjoel` (Note: This feature requires internet)
- `threads:` - To open their threads profile example: `threads:withinjoel` (Note: This feature requires internet)
- `twitter:` or `x:` - To open their x profile example: `twitter:withinjoel` or `x:withinjoel` (Note: This feature requires internet)
- `linkedin:` - To open their linkedin profile example: `linkedin:withinjoel` (Note: This feature requires internet)
- `snapchat:` - To open their snapchat profile example: `snapchat:withinjoel` (Note: This feature requires internet)
- `github:` - To open their github profile example: `github:withinjoel` (Note: This feature requires internet)
- `clubhouse:` - To open their clubhouse profile example: `clubhouse:withinjoel` (Note: This feature requires internet)

Torrent

`yts:` - To search for movies in the yts.mx website. example: `yts:fast` (Note: This feature requires internet)

⚠️ Warning

- Please note that the content below is intended for adults only. If you are under the age of 18, I kindly ask you to skip this content as it may not be appropriate for your age group.
- Before proceeding, I would like to emphasize that the content presented in this repository does not endorse or promote pornography in any form.
- Pornographic content often portrays unrealistic scenarios and can have negative effects on mental health and relationships. I encourage you to prioritize healthy interactions and meaningful connections with others.
- If you have stumbled upon this content accidentally or are seeking support regarding these matters, I recommend reaching out to trusted resources or professionals for guidance and assistance.
- Please consider your well-being and the impact of the content you consume. Your mental and emotional health are important. Take care.

Adult Websites

- `onlyfans:` - To open their onlyfans profile example: `onlyfans:rileyreid` (Note: This feature requires internet)

- `noodlemagazine:` - To search the noodlemagazine website with the keyword. example: `noodlemagazine:wife` (Note: This feature requires internet)

- `noodlemagazine:` - To search the noodlemagazine website with the keyword. example: `noodlemagazine:wife` (Note: This feature requires internet)

- `xnxx:` - To search the xnxx website with the keyword. example: `xnxx:wife` (Note: This feature requires internet)

- `porn:` - To search the porn website with the keyword. example: `porn:wife` (Note: This feature requires internet)

- `xvideos:` - To search the xvideos website with the keyword. example: `xvideos:wife` (Note: This feature requires internet)

- `czechvr:` - To search the czechvr website with the keyword. example: `czechvr:wife` (Note: This feature requires internet)

- `youporn:` - To search the youporn website with the keyword. example: `youporn:wife` (Note: This feature requires internet)

- `hdtube:` - To search the hdtube website with the keyword. example: `hdtube:wife` (Note: This feature requires internet)

- `pussyspace:` - To search the pussyspace website with the keyword. example: `pussyspace:wife` (Note: This feature requires internet)

- `pornpics:` - To search the pornpics website with the keyword. example: `pornpics:wife` (Note: This feature requires internet)

- `babespedia:` - To search the babespedia website with the keyword. example: `babespedia:riley_reid` (Note: This feature requires internet)

- `tube8:` - To search the tube8 website with the keyword. example: `tube8:wife` (Note: This feature requires internet)

- `milfporn:` - To search the milfporn website with the keyword. example: `milfporn:wife` (Note: This feature requires internet)

- `indianporn365:` - To search the indianporn365 website with the keyword. example: `indianporn365:wife` (Note: This feature requires internet)

- `xhamster:` - To search the xhamster website with the keyword. example: `xhamster:wife` (Note: This feature requires internet)

- `redtube:` - To search the redtube website with the keyword. example: `redtube:wife` (Note: This feature requires internet)

- `goodporn:` - To search the goodporn website with the keyword. example: `goodporn:wife` (Note: This feature requires internet)

- `porngifs:` - To search the porngifs website with the keyword. example: `porngifs:wife` (Note: This feature requires internet)

- `itsex:` - To search the it.sex website with the keyword. example: `itsex:wife` (Note: This feature requires internet)

- `clips4sale:` - To search the clips4sale website with the keyword. example: `clips4sale:wife` (Note: This feature requires internet)

- `bellesa:` - To search the bellesa website with the keyword. example: `bellesa:wife` (Note: This feature requires internet)

Adult Random Functions

- `random:sexualorientation` - To get a random sexual orientation.
- `random:sexposition` - To get a random sex position.
- `random:breasttype` - To get a random female breast type.
- `random:penistype` - To get a random male penis type.
- `random:orgasm` - To get a random orgasm.
- `random:malepornstar` - To get a random male pornstar.
- `random:femalepornstar` - To get a random female pornstar.
- `random:sextoy` - To get a random sex toy.
- `random:sextheme` - To get a random sex theme.
- `random:sexualfetish` - To get a random sexual fetish.

Adult Stories

- `adultstory` or `eroticstory` - To get an adult story.

Adult Shopping

- `siliconwives:` - To shop in siliconwives. example: `siliconwives:toy` (Note: This feature requires internet)
- `yourdoll:` - To shop in yourdoll. example: `yourdoll:toy` (Note: This feature requires internet)