

1- Headings

How to get headings in markdown files

Heading 1

Heading 2

Heading 3

Heading 4

2- Block of words

This is a normal text in Markdown.

This is a block of special text

This is a second line

3- Line breaks

This is a 40 days long course Data Science with Python AKA Python_ka_chilla_with_baba_Aammar. This is a second line.

This is a 40 days long course Data Science with Python AKA Python_ka_chilla_with_baba_Aammar.
This is a second line

4- Combine two things

Block of words and heading

Heading 2

5- Face of text

Bold Italic ***Bold and Italic***

Or you can use these symbols

_ (Underscore)

Bold (two underscore on both side for bold)

Italic (single underscore for italic)

Bold and Italic (Three underscores on each side for bold and italic)

6- Bullet points/ Lists

- Day-1
- Day-2
- Day-3
- Day-4
- Day-5
 - Day-5a
 - Subheading
 - sub heading
 - nothing
 - good
 - Day-5b
- Day-6

or also use * or +

- one
- two

Numbering of lists

1. Day1
2. Day2
 - 1. day2a
3. Day3

7- Line breaks or page breaks

use three dashes --- or three underscores or three starics

This is page 1

This is page 2.

8- Links and Hyperlinks

For hyperlinks out the link in between <> <https://www.youtube.com/watch?v=qJqAXjz-Rh4&list=PL9XvlvVL50HVsu-Ao8NBr0UJSO8O6IBI&index=21>

The playlist of python ka chilla is [here](#)

This whole course is [here](#)

9- Images and Figures with link



To comment in and out a markdown line (shift + Alt + A)

Online picture:

[Codanics](#)

10- Adding code or code block

To print a string use `print ("Codanics")`

`print (Hello World)`

for block code use three ``` on both side

```
x = 5+6
y = 3-2
z = x+y
print(z)
```

This code will show color according to Python language

```
x = 5+6
y = 3-2
z = x+y
print(z)
```

This code will show color according to R language

```
x = 5+6
y = 3-2
z = x+y
print(z)
```

11- Adding Tables

species	petal_length	sepal_length
virginica	18.2	19.2
setosa	15.1	17.2
vesicolor	12.2	12.2

12- contents

- 1- Headings
- 2- block of words/Citations
- 3- line breaks
- 4- combine two things
- 5- face of text
- 6- bullet points lists
- 7- line breaks or page breaks
- 8- links or hypwerlinks
- 9- images and figures with link
- 10- adding code or code block
- 11- adding tables
- 13- install extensions

13- Install Extensions

- 1- Markdown All in One
- 2- Markdown PDF
- 3- Markdown Shortcuts
- 4- Markdownlint

After installing you can do these things easily

Sample Text

Bold

Italic

Bold and Italic

[Link](#)



Column A | Column B | Column C

-----	-----	----- C
A1	B1	C1
A2	B2	C2
A3	B3	C3