

Content

- 1- Headings
- 2- Block of word/ Citation
- 3- Line breaks
- 4- Combine two things
- 5- Text face
- 6- Bullet
- 7- Line/page breaks
- 8- Links
- 9- Figure links
- 10- Code/ Code blocks
- 11- Tables

1- Headings

How to give headings and types?

Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

2- Block of codes:

This is a normal text in markdown

This is a block of special txt in markdown

This is second line

3- Line Breaks

This is a 40 days long course Data Science with python AKA Python_ka_chilla
This course is entertaining and informative also.

4- Combine two Things

Combining block of code and heading

Heading 2

5- Face of text

Bold

Italic

~~Strikethrough~~

BOLD AND ITALIC

OR can use other symbols (e.g Underscore)

BOLD

ITALIC

6- Bullet Points / LISTS

- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday
- Sunday
 - Didn't Code for an hour
 - Sublisting
 - Procasted alot
- Monday

Also use * or +

- Level 1
- Level 2

Numbering of Lists

1. DAY-1
2. DAY-2
3. DAY-3
4. DAY-4

5. DAY-5

6. DAY-6

7. DAY-7

7- Line Breaks or Page Breaks

~~This is Page 1~~

This is Page 2

8- Links and Hyperlinks

<https://www.youtube.com/@Codanics>

The is the channel link:

Click here to Enroll in the [course](#)

9- Images and figures with links

To join the course of R Language Scan the following QR Code:

[QR Code](#)

Task: how to comment a markdown line and what is its shortcut?

Retrieving an online image

[CBUM Image](#)

10- Adding code and code blocks

To write with a string USE double kickbacks `` `print('hello')`

`print("Hello World")` # This is a single line comment

Without Colors of Python

```
x = 12
if x < 12:
    print(f"x is less than {x}")
else:
    print(f"x is greater than {x}")
```

To add colours of python Add python after ``

```
def add(x, y):  
    return x + y  
add(143, 101)
```

11- Adding Tables

Species	petal_length	sepal_length
virginica	18.2	19.2
setosa	15.1	17.2
versicolor	18.2	19.2
virginica	18.2	19.2
setosa	15.1	17.2
versicolor	18.2	19.2
