1- Headings

How to give headings in markdown files?

Heading 1

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

2- Block of words

This is a normal text in markdown.

> This is a special text in markdown.
>
> This is second line.

3-Line Breaks

This is 40 days long course Data Science with python AKA Python_Ka_chilla_with_baba_aammar.
This is seond line.

4-Combine two things

Block of words and headings.

> ## Heading
>
> This is block of word under heading 2.

5-Face of text

Bold
Italic
Both Bold & Italic

or you can use these symbols __(Underscore)

BOLD

Italic

> Write in comment about bold and italic in comments.

6- Bullet points/ Lists

- Day 1
- Day 2
- Day 3
- Day 4
- Day 5
  - Day-5a
    - Sublist (Anything)
  - Day-5b
- Day 6
- Day 7

> **Using * or +**

- One
  - Two

- Three

> Numbering of Lists

1. Day 1
2. Day 2
3. Day 3
4. Day 4
5. Day 5
   1. Day 5a
   2. Day 5b
6. Day 6
7. Day 7
8. Day 8

7- Line breaks or page breaks

This is page 1

This is page 2

8- Links and Hyperlinks

https://www.youtube.com/watch?v=Ux9ttEM2smk&list=PL9XvIvvVL50Fba7psesg6ynQXdipw-yoN&ab_channel=Codanics

The playlist of python ka chilla is here

The whole course is here

9- Images and Figures with link

To join this course please scan the following QR code and join telegram group.

Codanics

10- Code or Code Block

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

`print("Hello world")`

> This code will show color according to R language.

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

> This code will show color according to dart language.

```
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 HTML language.

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

11- Adding tables

species	petal_length	sepal_length
Setosa	4	7
Versicolor	12.2	12.2
Setosa	4	7
Versicolor	12.2	12.2
Setosa	4	7
Versicolor	12.2	12.2

12- Content

13- Install Extensions

Sample text

Bold

Italic

Italic and Bold

Link


```
print("Hii")
```

> ssksk

Column A	Column B	Column C
A1	B1	C1
A2	B2	C2
A3	B3	C3