1-Table of Contents

2- Headings

How to give heading in Markdown File

Heading 1

Heading 2

Heading 3

Heading 4

Heading 6

3- Block of Words or Citation

This is a normal text in markdown

> This is a block of special text
>
> This is also special

4- Line Breaks

This is a 40 days long Course Data Science with Python. AKA Python_ka_Chilla_with_BabaAammar.
This is a second line. you can use enter or \

5- Combine two things

Block of words and heading

> ## Heading 2

6- Face of Text

Bold

Italic

Bold and Italic

Or you can use these symbols **Bold**
Italic

> Write in comments about bold and italic

7- Bullet points/ Lists

- Day-1
- Day-2
- Day-3
- Day-4
- Day-5
  - Day-5a
    - sublist
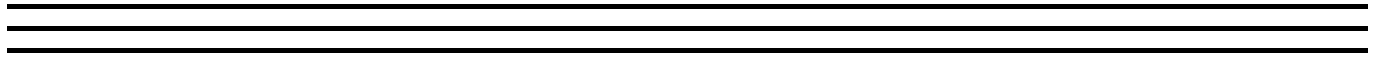   - sublist 2
  - Day-5b
- Day-6 -Day-7

> Numbering of list

1. Day-1
2. Day-2
3. Day-3
   1. Day-3a
   2. Day-3b
4. Day-4
5. Day-5
6. Day-6

> **Using * or #**

- Day-1

- Day-2

8- Line Breaks or Page Breaks

This is page1.

This is page 2.

9- Links and HyperLinks

https://www.youtube.com/watch?v=qJqAXjz-Rh4&list=PL9XvIvvVL50HVsu-Ao8NBr0UJSO8O6lBI&index=21

The playlist of python ka chilla can be found here

The whole course is here.

10- Images and Figures with link

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

QR QR

Codanics

11- Adding Code or Code Block

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

```
print("hello babaji")
```

> This code will show color of syntax

```
x=2=3;
y=3+3;
```

12- Adding Tables

Species	petal_length	sepal_length

Species	petal_length	sepal_length
virginica	18.2	19.2
setosa	12.2	12.5

13- Install Extensions

> **Sample text**

Link

image

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

14. Commenting

Baba Aammar ka Chilla

OK

Task accomplished search commenting and shortcut for it.

15. How to change Color

Example

Use span command

span style="color:red">

This text color is red

16. Adding equations in Markdown

> In-line Math

$this_{is}^{inline}$

> Maths Block

$$ \int_0^\infty \frac{x^3}{e^x-1},dx = \frac{\pi^4}{15} $$

You can watch the following link for more information: MathJax