How to give heading

Heading 1

Heading 2

Block of words

3-Line beark

> This is 40 days long course data science with python

> python ka chilla with Dr Ammar

3-Block of words and headings

> Heading 2

Face of Text

Bold

Italic

Bold and Italic

Bold

Italic

6-Bulets points/Lists

- Day1
- Day2
- Day3
- Day4
  - Day5a
    - Day5aa
  - Day5b
- Day 6

Number of list

1. Day1
2. Day2
3. Day3
   1. Day3a
   2. Day3b

> *using *or+*

- one

- two
- three

7- Line Breaks and Page breaks

This is page 1 if you want line between lines use three time _or *or -

---

This is line 2

8- links and Hyperlinks

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

or us <> sign and put link inbetween

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

The play list of python ka chill

or other way is like define it [codenics]: https://www.youtube.com/watch?v=qJqAXjz-Rh4&list=PL9XvIvvVL50HVsu-Ao8NBr0UJSO8O6lBI&index=2

The whole course of codanic and python is [here] [codenics].

images and links

To add the figure follow this procedure

Figure_1

Now see how to give online link

![codanics]codanics

10- how to add code and code block

for this we use back tick `

to print the string use `print(codenics)`

if task is to add the block of code

```
x=2+3
y=4-6
z=x+y
print(z)
```

if you want to present the different coding laguages like python just write python

```python
x=2+3
y=4-6
z=x+y
print(z)
```

If want to in R language

```r
x=2+3
y=4-6
z=x+y
print(z)
```

or if in html

```
x=2+3
y=4-6
z=x+y
print(z)
```

11-Adding tables

Species	Petal_lenght	Sepal_lenght
Virgina	18.2	19.2
Virgina	18.2	19.2
Virgina	18.2	19.2
Virgina	18.2	19.2

> to align the data in table put samei column , if want in center put on both side

13 Isntall Extenstion

After installing extenstion all the above can be performed by the pressing right click and select option

```
X=3+2
y=26-2
Z=x+y
```