# Contents

# 1-Headings

How to give headings in markdown files?

# Heading 1

## Heading 2

### Heading 3

#### Heading 4

# 2-Block of words

This is normal text in markdown

> This is special text in markdown

> This is special text in markdown

> This is special text in markdown
>
> This is special text in markdown

# 3-Line Breaks

This is Mudassir.

He doing BSCS

or

This is Mudassir.
He doing BSCS

# 4-Combine to things

blocks of words

## Heading2

# 5-Face of Texts

**Bold**
*Italic*
***Bold and Italic***\

or you can used these symbols _(Underscores)

**Bold**

**Italic**

***Bold and Italic***

# 6- Bullets Points/List

- Day-1
- Day-2
- Day-3
- Day-4
- Day-5
    - Day-5a
        - sub list (Anthing)
    - Day-5b
    - Day-5c
- Day-6
- Day-7

**Using * or +**

- One

- One

Numberings of List

1. Day1

2. Day2
3. Day3
4. Day4
5. Day5
   1. Day-5a
   2. Day-5b
   3. Day-5c

# 7- Line breaks or page breaks

This is page 1.

# 8- Links and HyperLinks

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

The playlist of python is here

This whole course ishere

# 9- Images and Figures with links

My Certifications :

Google

COURSE
CERTIFICATE

Sep 14, 2022

# Muhammad Mudassir Raza

has successfully completed

Crash Course on Python

an online non-credit course authorized by Google and offered through Coursera

*Google*

Google

Verify at:
https://coursera.org/verify/EX4AGXED5NYX
Coursera has confirmed the identity of this individual and their
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DeepLearning.AI

COURSE
CERTIFICATE

Jul 13, 2022

# Muhammad Mudassir Raza

has successfully completed

AI For Everyone

an online non-credit course authorized by DeepLearning.AI and offered through Coursera
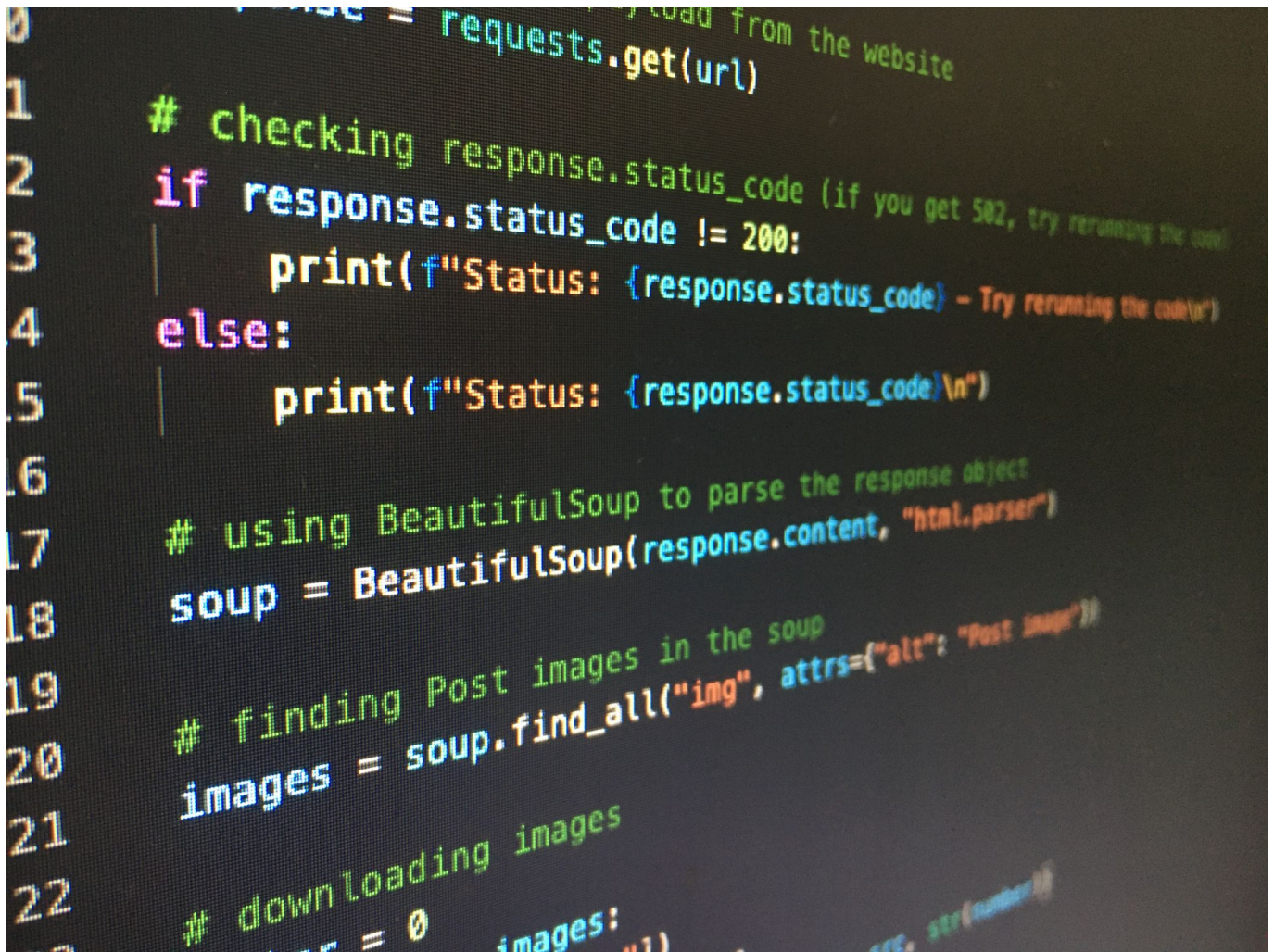
Andrew Ng
Founder, DeepLearning.AI
Co-founder, Coursera

Verify at:
https://coursera.org/verify/Z2BEBSQ2Q58M
Coursera has confirmed the identity of this individual and their
participation in the course.

# 10- Code or Code Block

To print a sting use `print("Hello World")`

```
print("Raza")
```

```
x=1
y=2
z=x+y
print(z)
```

> This Show Colour A/C to Python langua

```python
x=1
y=2
z=x+y
print(z)
```

> This Show Colour A/C to R language

```
x=1
y=2
z=x+y
print(z)
```

# 11- Adding Tables

| species | petal_length | petal_width |
| --- | --- | --- |
| virginica | 18.2 | 19.2 |
| setosa | 15.1 | 17.2 |
| versicolor | 12.2 | 12.2 |
| virginica | 18.2 | 19.2 |
| setosa | 15.1 | 17.2 |
| versicolor | 12.2 | 12.2 |

# 12- Install Extensions

- Markdown all in one
- Markdown pdf
- Markdownlint
- markdown shortcuts