R Markdown

Eunbyeol Lee 2019.12.06

The magic of Markdown

```
bullets
bold
**bold**
*italics*
[links](https://google.com)
or run inline 'r code'
bullets
italics
links
or run inline r code
```

The reproducibility

Introduction Here is some background you need to know: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam iaculis enim ut enim viverra molestie. In lacinia aliquet urna, nec vulputate quam conque et. Maecenas porta mauris sem, nec laoreet sapien tincidunt non. Integer sit amet consequat neque. non iaculis ligula. # Hypothesis Pellentesque molestie erat nec elit efficitur, sit amet sodales erat viverra. Mauris sed commodo eros, ac volutpat sem. Morbi convallis leo et dui cursus, eu suscipit turpis efficitur. # Section 1 code and results First I will run this. print ("Hello world") print("Yup, this is important") The output of which is consistent with my hypothesis. # Conclusion I can move on to the next part of my project

Introduction

Here is some background you need to know:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam iaculis enim ut cuim viverra molestie. In lacinia aliquet urna, nec vulputate quam congue et. Maecenas porta mauris sem, nec laorest sapien tincidunt non. Integer sit amet consequat neque, non iaculis ligula.

Hypothesis

Pellentesque molestie erat nec elit efficitur, sit amet sodales erat viverra. Mauris sed commodo eros, ac volutpat sem. Morbi convallis leo et dui cursus, en suscipit turpis efficitur.

Section 1 code and results

```
First I will run this.
```

print("Hello world")

print("Yup, this is important")

[1] "Yup, this is important"

The output of which is consistent with my hypothesis.

Conclusion

I can move on to the next part of my project



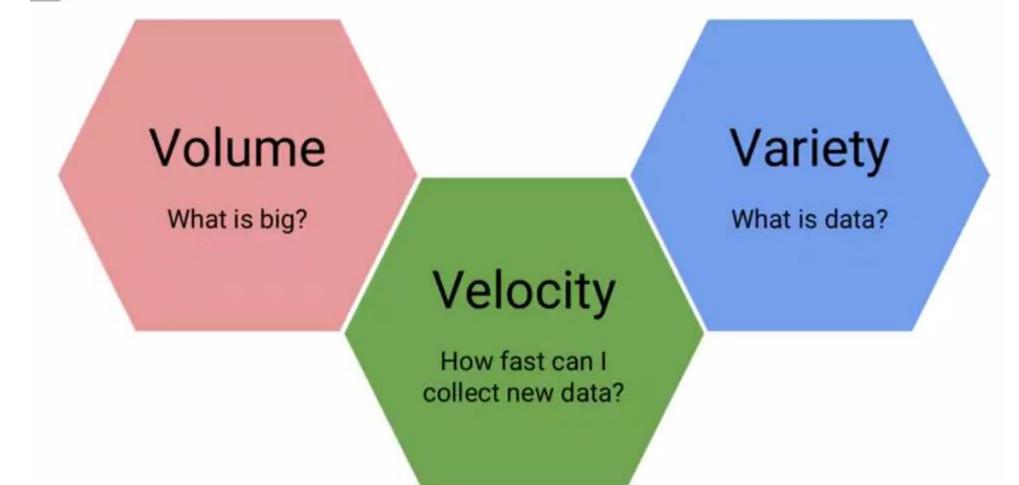
bold and *italics* -- bold and italics

Header level 1
Header level 2
Header level 3...

Header level 1

Header level 2

Header level 3...



Structured data

Name	Country of origin	Sex	Weight (kg)	Height (cm)
A. Bee	Canada	M	75	163
C. Dee	UAE	M	80	180
E. Eff	China	F	72	175
G. Haitch	South Africa	F	68	172
I. Jay	Poland	M	77	168
K. Elle	Japan	N/A	76	173
M. Enn	Chile	M	80	190

Unstructured Data Types









Text files and documents

Websites and applications

Sensor data

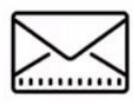
Image files



Audio files



Video files



Email data



Social media data