

# Interactive Tutorial 1: Markdown

## Working with Markdown

Press `Ctrl + Shift + M` to open a formatted preview on the right.

### Basic Text

Write two sentences about yourself, each in a different paragraph.

Hi, my name is Tony.

I am a sophomore at Cornell University.

### Headers

Make a 3rd level header with your name:

Tony Martinez

### Emphasis

Write 4 of your favorite words using each type of emphasis:

*apple* **banana** *orange* ~~strawberry~~

### Lists

Make an ordered list of 3 things you hope to achieve this semester, and elaborate on them with sub items. Then, make an unordered list of 3 classes that you're taking this semester:

1. I want a good GPA this semester.
    1. One that is above a 3.5.
  2. I want to kill my caffeine addiction. 2. By minimizing my coffee consumption.
  3. I want to visit the Botanical Gardens. 3. Before it gets too cold.
- I am taking CS 1110.
  - I am taking FSAD 2370.
  - I am taking CEE 2550.

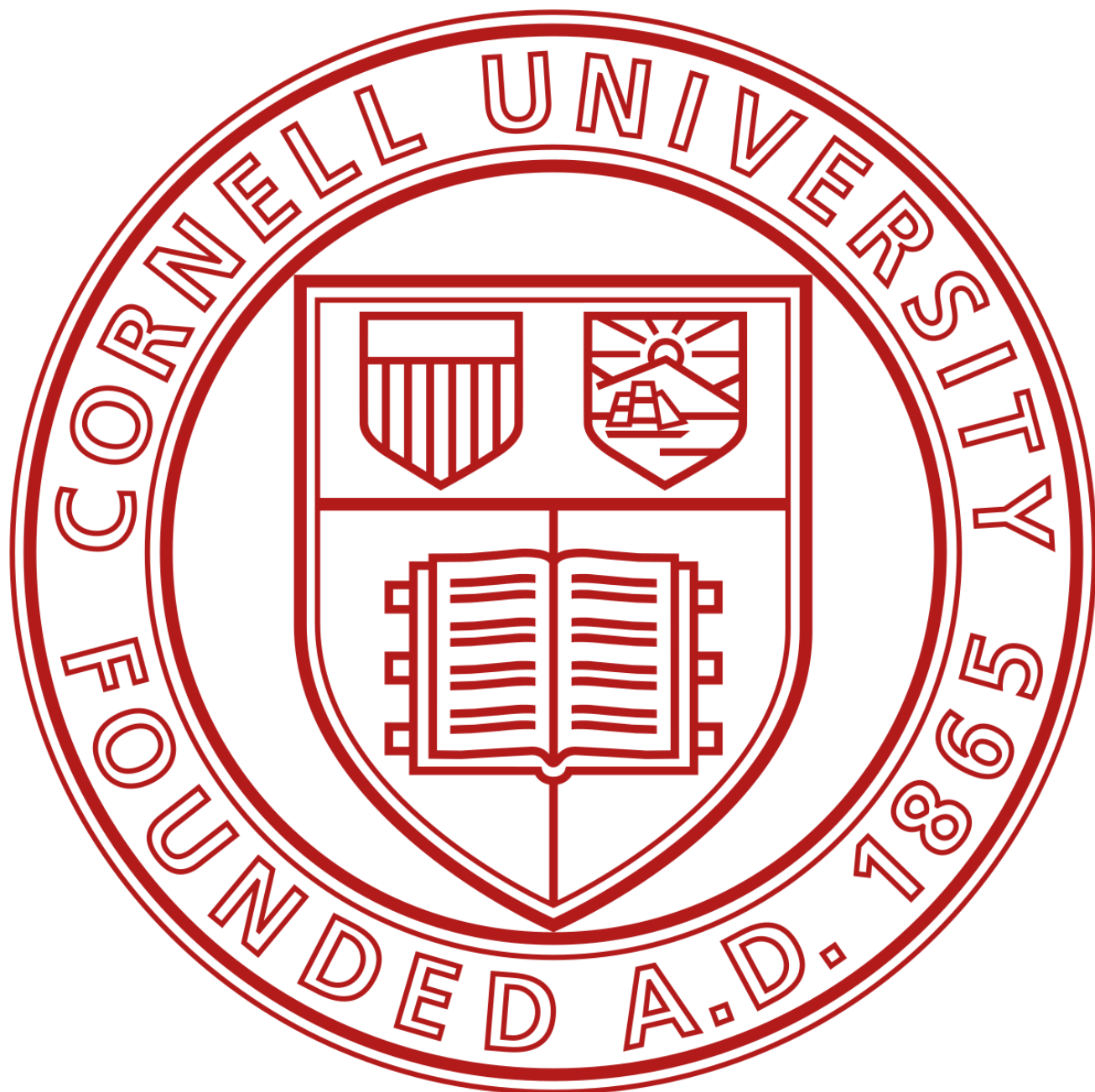
## Links

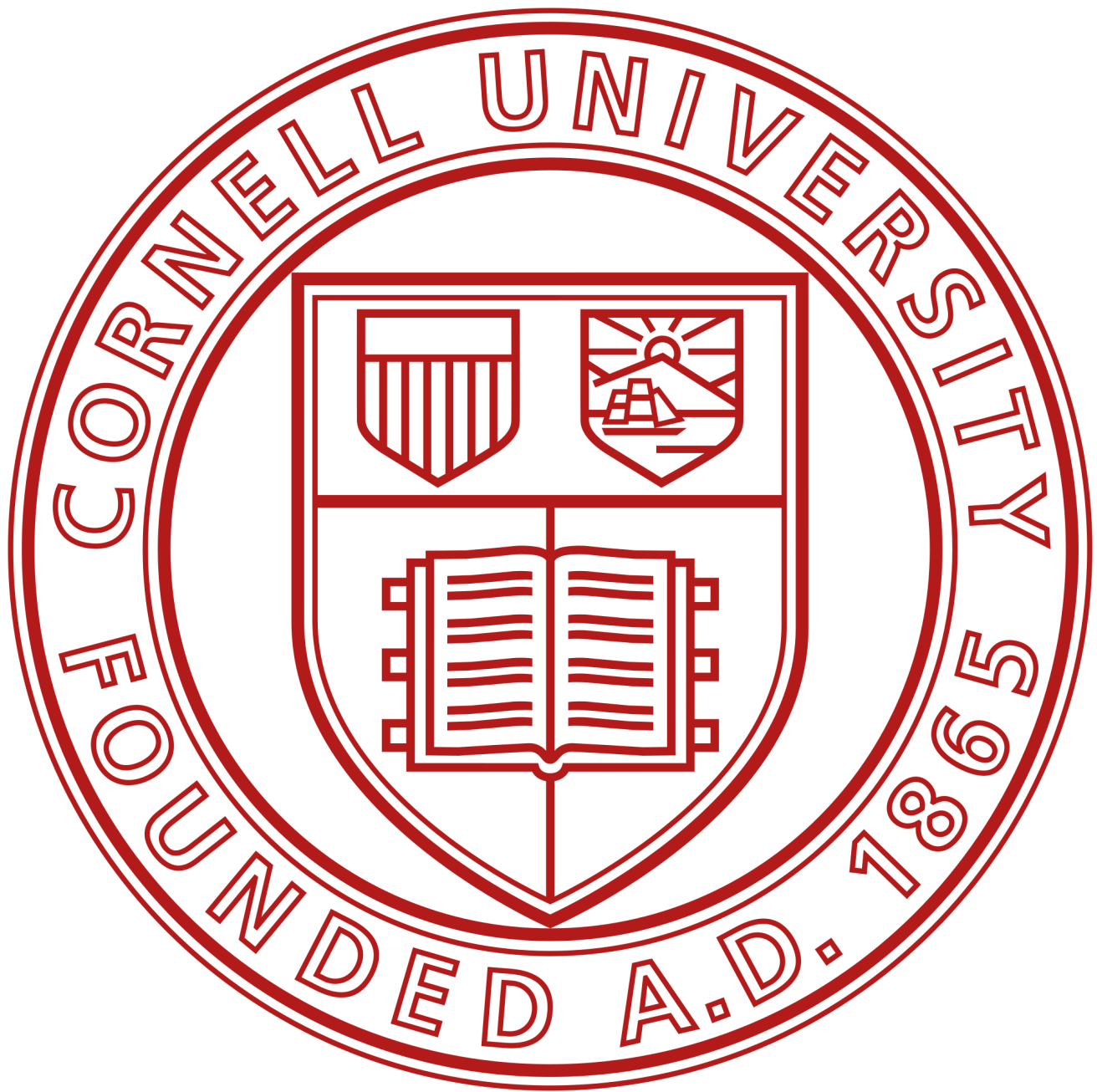
Write a sentence describing your major, and insert a link to your major's department website:

[My major studies the science of fibrous materials.](#)

## Images

Insert the Cornell seal image with:





## Code Formatting

Put the name of this file in an in-line (single backtick) code format.

```
Interactive-Tutorial-1-Markdown.md
```

Put the following text in a Python-formatted code block:

```
def foo():  
    print("Particles of a feather...")  
    print("...floc together!")
```

## Tables

Create a table listing your 3 favorite animals, books, and places on campus. Use a different alignment for each column.

Animals	Books	Places
Tiger	Harry Potter	gorge
Lion	idk	starbucks
Koala	idk x 2	my bed

## Blockquotes

Write your favorite quote. It must be attributed to Albert Einstein.

“Computer Science is an ART, not a science. - Walker White”

## Horizontal Rules

Add a horizontal rule:

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## LaTeX Formatting

Copy the equation towards the end of the [Markdown tutorial](#) and paste it here:

$$a^2 + b^2 = c^2$$