

## Day 70- 90 days of Analytics: Function Arguments

In today's video, we looked at functions and arguments

The following were mentioned

-By default, a function must be called with the correct number of arguments. Meaning that if your function expects 2 arguments, you have to call the function with 2 arguments, not more, and not less.

- This function expects 2 arguments, and gets 2 arguments:

```
def my_function(fname, lname):  
    print(fname + " " + lname)  
my_function("Alex", "Thierry")
```

-We can also send arguments with the **key = value** syntax. This way the order of the arguments does not matter. Example

```
def my_function(child3, child2, child1):  
    print("The youngest child is " + child3)  
my_function(child1 = "Emil", child2 = "Tobias", child3 = "Linus")
```

Link to the YouTube Recording: <https://www.youtube.com/watch?v=cNdG66l-Cs>

[#90daysofanalytics](#) [#community](#) [#dataanalysis](#) [#dataanalyst](#) [#microsoft](#) [#msexcel](#) [#SQL](#) [#powerbi](#)  
[#pythonprogramming](#)