Welcome to Sphinxs–tutorial documentation!

class main.ExampleClass(name: str)

If the class has public attributes, they may be documented here in an `Attributes` section and follow the same formatting as a function's `Args` section. Alternatively, attributes may be documented inline with the attribute's declaration (see **init** method below).

Properties created with the `@property` decorator should be documented in the property's getter method.

attr1()

Description of attr1.

- **Type**

  str

attr2()

Description of attr2.

- **Type**

  `int` , optional

about_self()

Return information about an instance created from ExampleClass.

- **Yields**

  int – The next number in the range of 0 to n - 1.

Examples

Examples should be written in doctest format, and should illustrate how to use the function:

```
s = "Python syntax highlighting"

$ python example_google.py
```

```
>>> print([i for i in example_generator(4)])
```

main.about_me(your_name: str)

A function about me

- **Parameters**

  your_name – A name of yours

- **Returns**

  A sring

Examples

Examples should be written in doctest format, and should illustrate how to use the function.

```
>>> print([i for i in range(4)])
[0, 1, 2, 3]
```

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