Our very own context manager!

Super simple!

```python
class MyContextManager:
    def __enter__(self):
        print("Enter!")

    def __exit__(self, *exc):
        print("Exit!")



with MyContextManager():
    print("Inside the block!")
```

Output:
Enter!
Inside the block!
Exit!

<link to slides>

Our very own context manager!

as neat *as* it gets

```python
class FoodContextManager:
    def __init__(self):
        self.data = {}

    def __enter__(self):
        print(f"Enter: {self.data}")
        return self.data

    def __exit__(self, *exc):
        print(f"Exit: {self.data}")

with FoodContextManager() as data:
    data["vegetables"] = "delicious"
```