POSTECH

Dashboard Community



Do as I did in class

In this class you learned the design pattern Injeção de Dependências, now we will develop the class together EstatisticaResumida and inject it into a function.

1. Start by creating the class EstatisticaResumida and its constructor

```
from typing import List, Dict, Union
```

1. Now create the method that will return the data

```
def roda_estatistica(self, clientes_atendidos: List[str]) -> dict:
    estatistica: Dict[str, Union[List[str], str, int]] = {}
    estatistica[f´{self.agencia}-{self.dia}´] = len(clientes_aten)
    return estatistica
copy code
```

1. Here you can create the function where we will inject this class.

1. Now you can call this function by passing the class as an argument

```
estatistica(EstatisticaResumida("20/03/2021", 120))
```

Instructor's opinion

If something goes wrong, don't panic, check the error message and try to solve the problem!

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