

Chapter 40 - Enumerate

Theory:

Enumerate adds a counter to an iterable and returns it as an enumerate object.

Code Example:

```
# this is simple method to print lst
ls = [3,44,5,54,3,2,33,44,444]
index = 0
for i in ls:
    print(f"The item no {index} is {i}")
    index +=1
# this is Enumrate func or method method
for index , item in enumerate(ls):
    print(f"this item number at index {index} is {item}")
```