

IE 345 - K “Introduction to Deep Learning: Fundamentals Concepts”

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INTRODUCTION TO PYTHON FOR DATA ANALYSIS

More Examples & Exercises

```
In [1]: my_list = ['eggs', 'ham', 'bread', 'milk', 'pasta', 'seafood', 'cereal']
        print(my_list)

['eggs', 'ham', 'bread', 'milk', 'pasta', 'seafood', 'cereal']

In [2]: print(my_list[0])

eggs

In [3]: my_list[1] = 'spam'

In [4]: print(my_list)

['eggs', 'spam', 'bread', 'milk', 'pasta', 'seafood', 'cereal']

In [5]: print(my_list[0:4])

['eggs', 'spam', 'bread', 'milk']

In [6]: your_list = ['apple', 'orange', 'blue']
        print(your_list)

['apple', 'orange', 'blue']

In [7]: concatenate = my_list + your_list
        print(concatenate)

['eggs', 'spam', 'bread', 'milk', 'pasta', 'seafood', 'cereal', 'apple', 'orange', 'blue']
```

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