

Study-Notes

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List -

In Python, a list is an ordered, mutable collection of items, which can be of different types. Lists are defined using square brackets: `my_list = [1, 2, 3]`. They support various operations like indexing, slicing, appending, and removing elements. Common methods include `append()`, `remove()`, and `sort()`. Lists are versatile for storing and manipulating data.

Example

```
data = [ 10 , 20 , 30 , 40 , 50 ]
```