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MongoDB Create Database

MongoDB Create Collection

MongoDB Insert

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MongoDB Sort

MongoDB Delete

MongoDB Drop Collection

MongoDB Update

MongoDB Limit

Python Reference

Python Overview

Python Built-in Functions

Python String Methods

Python List Methods

Python Dictionary Methods

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Python List/Array Methods

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Python has a set of built-in methods that you can use on lists/arrays.

Method	Description
append()	Adds an element at the end of the list
clear()	Removes all the elements from the list
copy()	Returns a copy of the list
count()	Returns the number of elements with the specified value
extend()	Add the elements of a list (or any iterable), to the end of the current list
index()	Returns the index of the first element with the specified value
insert()	Adds an element at the specified position
pop()	Removes the element at the specified position
remove()	Removes the first item with the specified value
reverse()	Reverses the order of the list
sort()	Sorts the list

Note:

Python does not have built-in support for Arrays, but Python Lists can be used instead.

Learn more about lists in our [Python Lists Tutorial](#).


Learn more about arrays in our [Python Arrays Tutorial](#).

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