Python Bootcamp & Masterclass

Python version

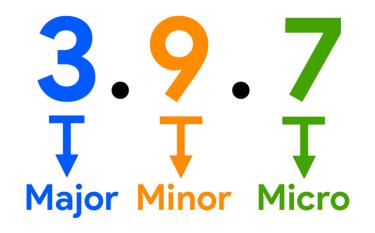
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Python Version

Recent Releases

Release version Release date Python 3.9.9 Nov. 15, 2021 Python 3.9.8 Nov. 5, 2021 Oct. 4, 2021 Python 3.10.0 Python 3.7.12 Sept. 4, 2021 Python 3.6.15 Sept. 4, 2021 Python 3.9.7 Aug. 30, 2021 Python 3.8.12 Aug. 30, 2021

Current Installed Version



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Current Installed Version

The current installed version of python can be found by running any of the following commands at the Anaconda command prompt or in Jupyter Notebook prefixing with ! to denote that it is a shell command, not a python statement.

- python --version
- ➢ python −V
- ➢ python -VV

# Use '!' to specify it is a shell command, not a python statement !pythonversion	
Python 3.9.7	
!python -V	

Python 3.9.7

!python -VV

Python 3.9.7 (default, Sep 16 2021, 16:59:28) [MSC v.1916 64 bit (AMD64)]



We can also use version or version_info attributes of sys module to get the information about the current installed version of python (major, minor and micro releases)

import sys
print(sys.version_info)
sys.version_info(major=3, minor=9, micro=7, releaselevel='final', serial=0)
import sys

3.9.7 (default, Sep 16 2021, 16:59:28) [MSC v.1916 64 bit (AMD64)]



We can also use python_version() or python_version_tuple() from the platform module to get the information about the current installed version of python (major, minor and micro releases)

<pre>import platform</pre>
<pre>print(platform.python_version())</pre>
3.9.7
<pre>import platform</pre>
<pre>print(platform.python_version_tuple())</pre>
('3', '9', '7')
<pre>from platform import python_version</pre>
<pre>print(python_version())</pre>
3.9.7
import os
<pre>print(os.popen('python -V').read().strip())</pre>

Python 3.9.7





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