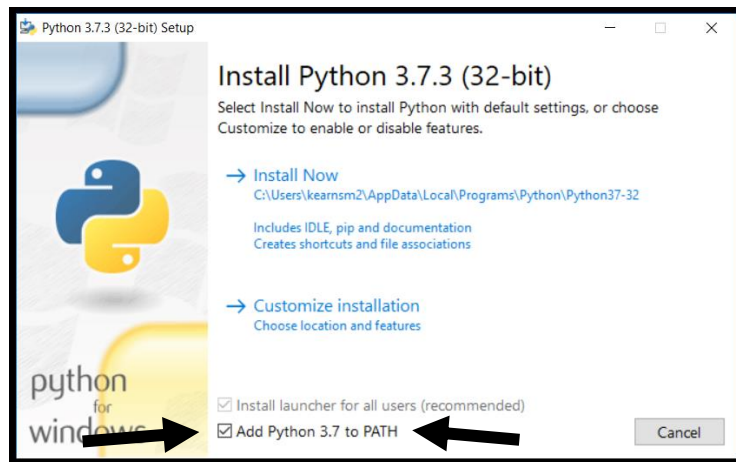


Python Installation

- 1) Download Python 3.7 installer and open the .exe file.
 - a. DO NOT click install right after opening the .exe file. Check step 2 first.
 - b. <https://www.python.org/downloads/>



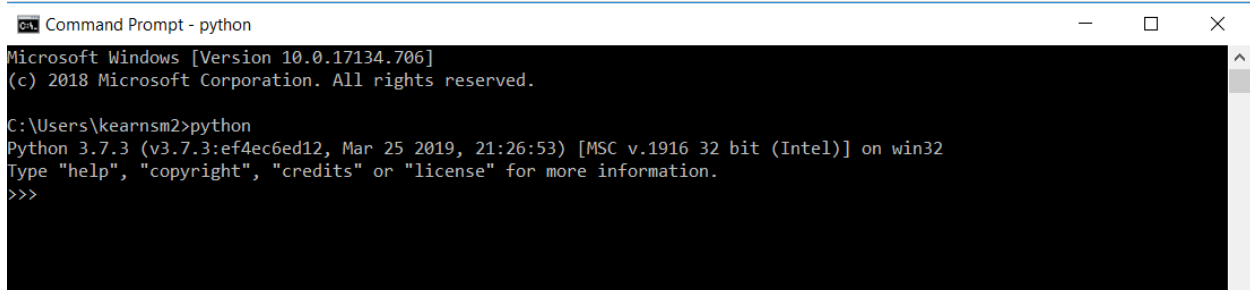
- 2) During installation, make sure to click the box labelled “Add Python 3.7 to PATH”



- 3) Click the “Install Now” option. If prompted to disable the path limit, disable it.
- 4) After that is installed, open the command prompt by typing “cmd” in the windows search bar on the bottom left of your screen.

5) In the command prompt, type “python”.

- a. This will check to see if python is installed properly. The response should look like the image below.

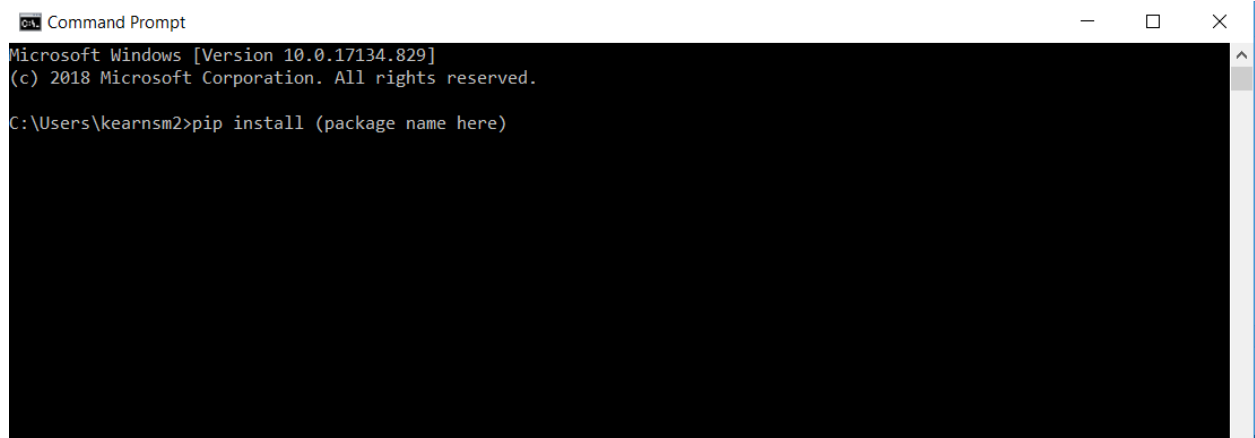


```
Command Prompt - python
Microsoft Windows [Version 10.0.17134.706]
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\kearnsm2>python
Python 3.7.3 (v3.7.3:ef4ec6ed12, Mar 25 2019, 21:26:53) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
```

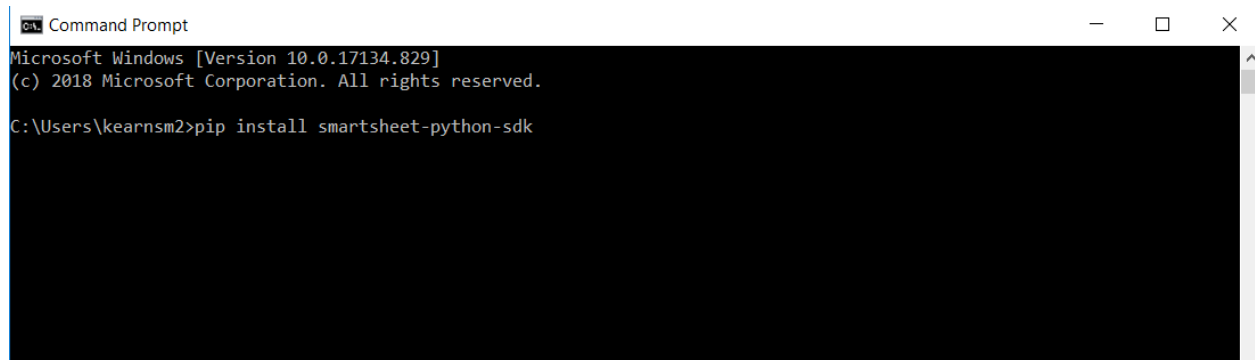
Module/Package Installation

- 1) Open the command prompt and type “pip install _____” and fill in the blank with the exact name of the package to be installed

A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window content shows the following text: "Microsoft Windows [Version 10.0.17134.829]", "(c) 2018 Microsoft Corporation. All rights reserved.", and "C:\Users\kearnsm2>pip install (package name here)". The cursor is at the end of the command line.

- 2) Do this for all packages required for the script you are using.

Example: Here is an example of installing the package required to work directly with Smartsheets. The name of this package is “smartsheet-python-sdk”

A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window content shows the following text: "Microsoft Windows [Version 10.0.17134.829]", "(c) 2018 Microsoft Corporation. All rights reserved.", and "C:\Users\kearnsm2>pip install smartsheet-python-sdk". The cursor is at the end of the command line.