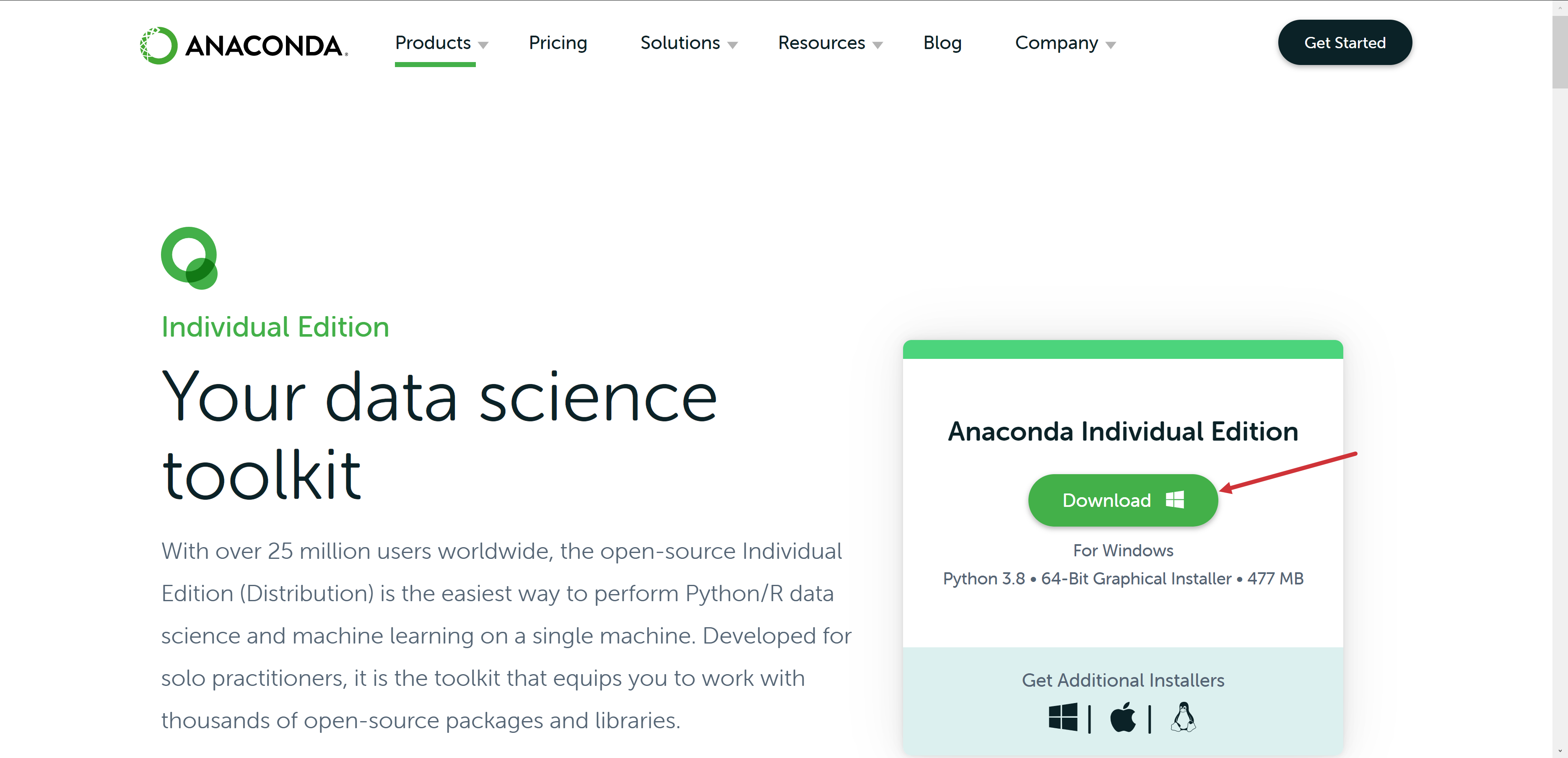
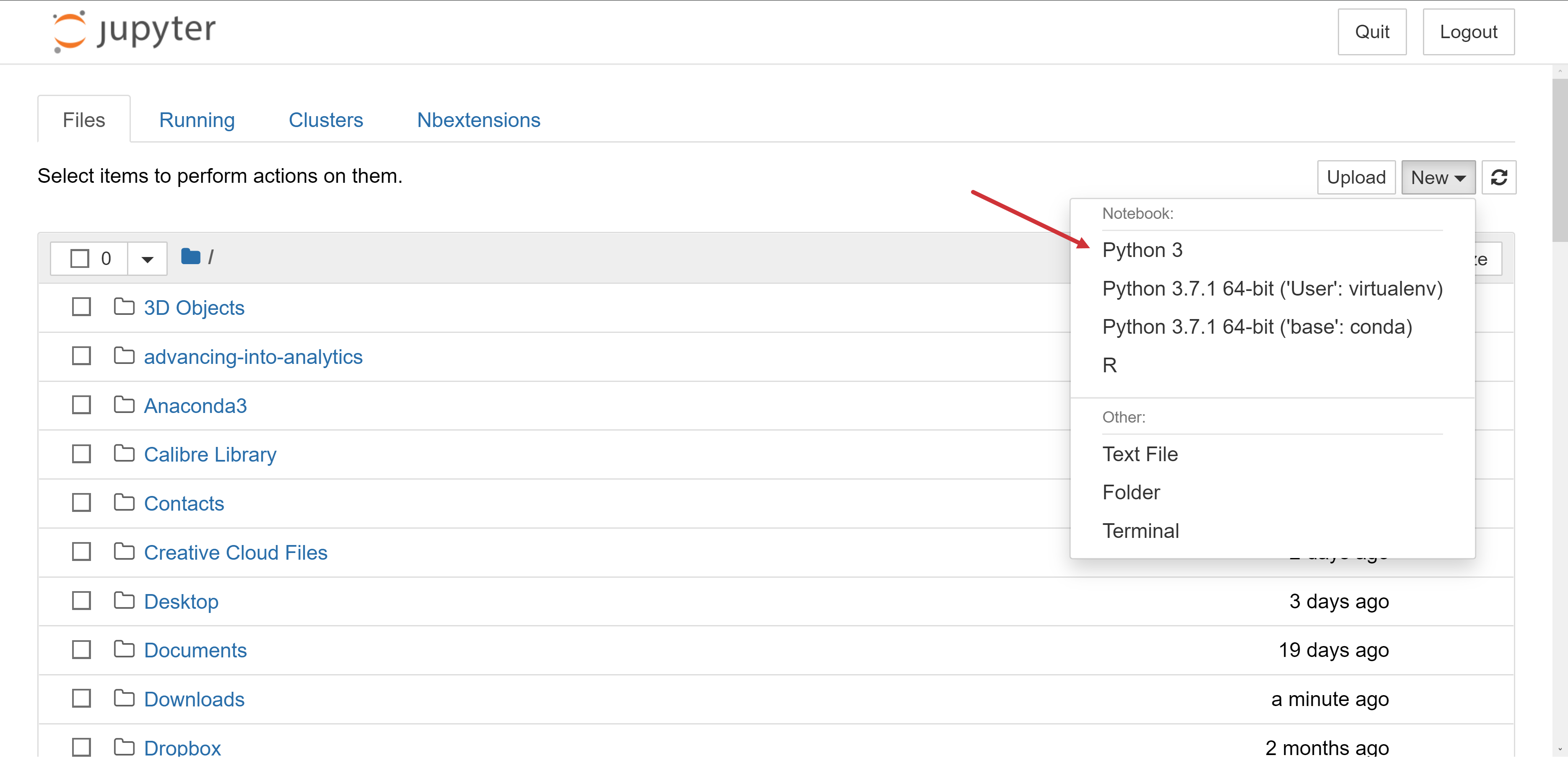
***Advancing into Analytics*: Getting Started in Python**

1. **Download Anaconda’s distribution of Python**

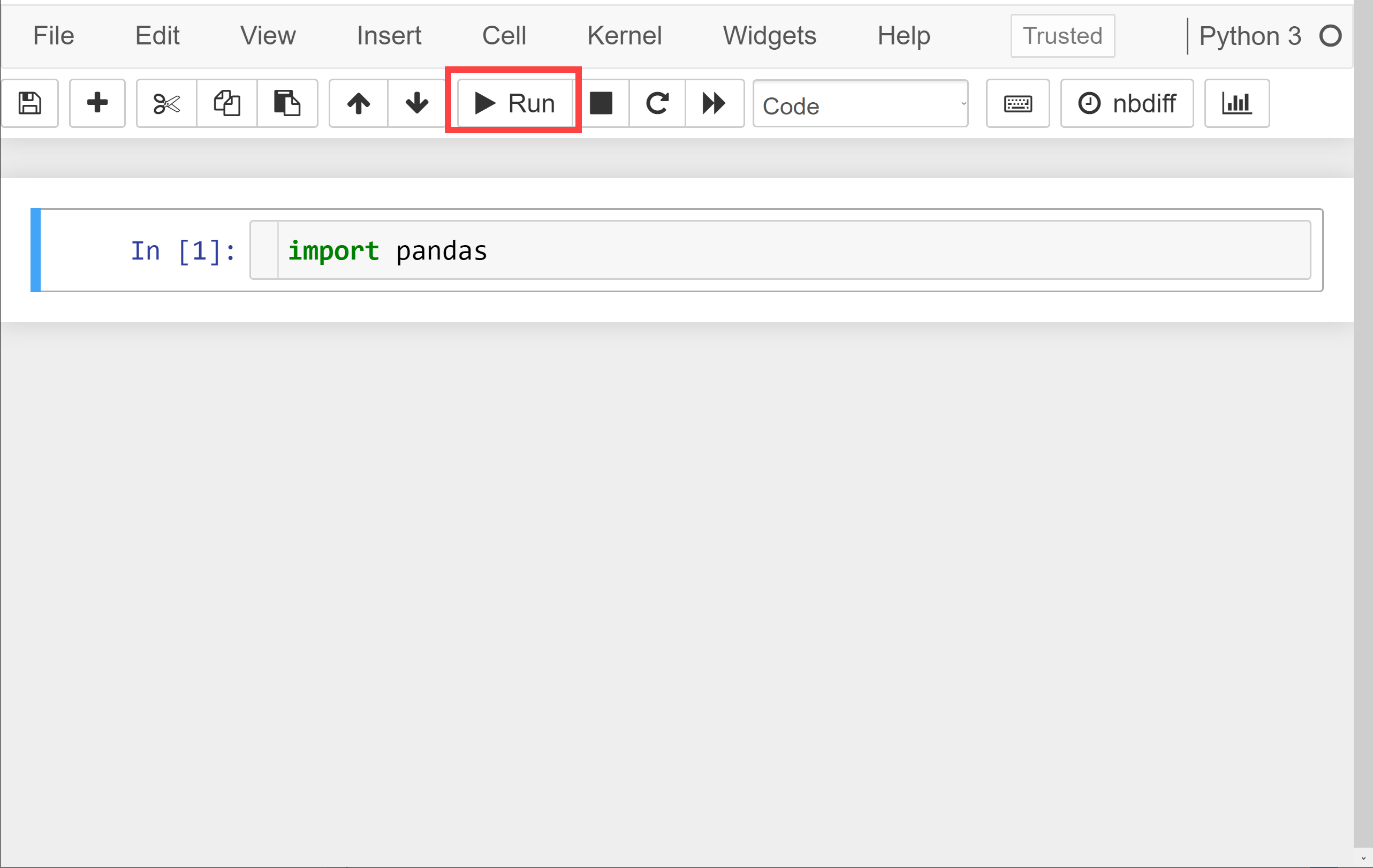
* Go to <https://www.anaconda.com/products/individual>
* Click on “Download”   
  
* Complete installation

1. **Run summary statistics**

* Hit Windows key, search for and open Jupyter Notebook (**don’t close the terminal window**)
* Select New > Python 3



* Type import pandas in the first cell and hit Run
* If you get an error, type !conda install pandas in the next cell and hit Run



* Now enter and execute plantgrowth = pandas.read\_excel('https://github.com/stringfestdata/aina-getting-started/raw/main/plantgrowth.xlsx')
* Enter and execute plantgrowth.describe()
* By default, pandas excludes descriptive statistics for non-numeric variables; to override this enter and execute plantgrowth.describe(include = ‘all’)

