

Add your code below following the instructions given in the course

Data Science Tools and Ecosystem

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In this notebook, Data Science Tools and Ecosystem are summarized.

Objectives

Popular languages for Data Science

- 1. Python
- 2. C++
- 3. R

Some of the popular languages that Data Scientists use are:

- 1. R
- 2. Python
- 3. C++

Some of the commonly used libraries used by Data Scientists include:

- 1. numpy
- 2. pandas
- 3. scikit learn
- 4. matplotlib
- 5. scipy

|Data Science Tools|

|Jupyter Notebook| |RStudio| |Google Colab|

Below are a few examples of evaluating arithmetic expressions in Python

In [5]:	# This a simple arithmetic expression to mutiply then add integers. $(3*4)+5$
Out[5]:	17
In [6]:	<pre># This will convert 200 minutes to hours by diving by 60 200/60</pre>
Out[6]:	3.33333333333333
In []:	
In []:	