**Add your code below following the instructions given in the course**

# Data Science Tools and Ecosystem

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

*Objetivos:*

- Review the list of open source data science tools
- Remember how to create headings, numbered and unnumbered lists, and tables with Markdown.
- Format fonts and create arithmetic expressions.*Review the list of open source data science tools
- Remember how to create titles, numbered and unnumbered lists, and tables with markdown.
- Also format fonts and learn how to create arithmetic expressions.

Some of the popular languages that Data Scientists use are:

1. Python
2. R
3. SQL
4. Scala
5. Java
6. C++
7. Julia

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

1. NumPy.
2. El paquete Matplotlib.
3. Scikit-Learn.

**Data Science Tools**

MySQL

Apache Cassandra

## Data Science Tools

GitHub

# Below are a few examples of evaluating arithmetic expressions in Python

```
In [3]:  2+3
```

Out[3]: 5

```
In [4]:  3-2
```

Out[4]: 1

```
In [5]:  3*4
```

Out[5]: 12

```
In [6]:  10/2
```

Out[6]: 5.0

```
In [7]:  (3*4)+5
```

Out[7]: 17

This will convert 200 minutes to hours by diving by 60

```
In [12]:  200/60
```

Out[12]: 3.3333333333333335

```
In [ ]:
```

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```
In [ ]:
```