Add your code below following the instructions given in the course

In [4]: `# Data Science Tools and Ecosystem`

In [8]: `# Introduction`

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

In [9]:
```
# Popular Data Science Languages

"""Some of the popular languages that Data Scientists use are:

1. Python
2. R
3. Julia"""
```

Out[9]: `'Some of the popular languages that Data Scientists use are:\n\n1. Python\n2. R\n3. Julia'`

In [10]:
```
# Commonly Used Data Science Libraries

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

1. NumPy
2. Pandas
3. Scikit-learn"""
```

Out[10]: `'Some of the commonly used libraries used by Data Scientists include:\n\n1. NumPy\n2. Pandas\n3. Scikit-learn'`

In [11]:
```
# Data Science Tools

"""| Data Science Tools          |
|-----------------------------|
| Jupyter Notebook            |
| RStudio                     |
| VSCode with Python Extension |"""
```

Out[11]: `'| Data Science Tools          |\n|-----------------------------|\n| Jupyter Notebook            |\n| RStudio                      |\n| VSCode with Python Extension |'`

In [12]:
```
### Examples of Evaluating Arithmetic Expressions in Python

"Below are a few examples of evaluating arithmetic expressions in Python."
```

Out[12]: `'Below are a few examples of evaluating arithmetic expressions in Python.'`

In [13]:
```python
# This is a simple arithmetic expression to multiply then add integers.
result = (3 * 4) + 5

# Display the result
result
```

Out[13]: 17

In [14]:
```python
# This will convert 200 minutes to hours by dividing by 60.
minutes = 200
hours = minutes / 60

# Display the result
hours
```

Out[14]: 3.3333333333333335

In [16]:
```python
# Objectives:

"""- List popular languages for Data Science.
- Introduce commonly used libraries in Data Science.
- Provide an overview of popular Data Science tools.
- Demonstrate arithmetic expressions and calculations in Python.
- Illustrate the conversion of minutes to hours using Python."""
```

Out[16]: '- List popular languages for Data Science.\n- Introduce commonly used librarie
s in Data Science.\n- Provide an overview of popular Data Science tools.\n- Dem
onstrate arithmetic expressions and calculations in Python.\n- Illustrate the c
onversion of minutes to hours using Python.'

In [21]:
```python
## Author

"ManojKumar"
```

Out[21]: 'ManojKumar'