1. Creating a String

single\_quoted\_string = 'Hello, World!'

double\_quoted\_string = "Hello, World!"

2. \*\*Accessing Characters in the String\*\*:

my\_string = "Hello, World!"

print(my\_string[0]) # Output: 'H'

3. Removing Space from a String

my\_string = " Hello, World! "

print(my\_string.strip()) # Output: 'Hello, World!'

4. Python String Methods

- my\_string = "Hello, World!"

print(my\_string.upper()) # Output: 'HELLO, WORLD!'

Python and Jupyter Notebook

1. Launch Jupyter Notebook

- Use the `jupyter notebook` command in the terminal or command prompt to launch Jupyter Notebook.

2. Open a Notebook File

- Navigate to the directory containing your notebook file and click on it to open in Jupyter Notebook.

3. Start Writing a Jupyter Notebook

- After opening a notebook, you can start writing code, markdown text, or other content in the cells provided.