

DAY 03

INPUT FUNCTION:

In Python, the `input()` function is used to prompt the user to enter input from the keyboard. It reads a line of text entered by the user and returns it as a string. The `input()` function takes an optional prompt argument, which is a string that will be displayed to the user before waiting for input.

IF-ELSE & ELIF:

In Python, the `if` statement is used to execute a block of code if a specified condition evaluates to `True`. Additionally, the `else` statement can be used to execute a block of code if the condition specified in the `if` statement evaluates to `False`. The `if` statement can also be extended with `elif` (short for "else if") to check for multiple conditions sequentially.