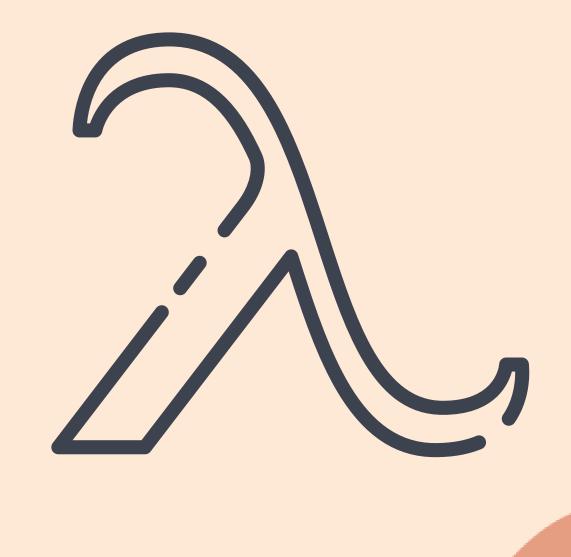
Python Lambda Function



Lambda Function

- Python Lambda Functions are anonymous function means that the function is without a name.
- As we already know that the def keyword is used to define a normal function in Python. Similarly, the lambda keyword is used to define an anonymous function in Python.
- This function can have any number of arguments but only one expression, which is evaluated and returned.

Syntax: lambda arguments: expression

Example:-

In this example we are taking a string and then converting it into Uppercase and reversing it.

In this example we are formatting the Integer and the floatting along withe the if statment to check if the given input is an integer or a float.

In this example we are calculating the cube of a number and we are comparing it with the traditional function and the lambda function.