#### Assignment\_8

Python Basic Assignment:

1. Is the Python Standard Library included with PyInputPlus?

Ans:

2. Why is PyInputPlus commonly imported with import pyinputplus as pypi?

Ans: if we write pyinputplus then it so hard every time we have given alis as pypi so we can call it easily with pypi.module\_name.

3. How do you distinguish between inputInt() and inputFloat()?

Ans: inputInt() 🡪 it accepts an integer value. This also takes additional parameters ‘min’, ‘max’, ‘greaterThan’ and ‘lessThan’  for bounds. Returns an int.

inputFloat() 🡪 it accepts a floating-point numeric value. Also takes additional ‘min’, ‘max’, ‘greaterThan’ and ‘lessThan’  parameters. Returns a float.

4. Using PyInputPlus, how do you ensure that the user enters a whole number between 0 and 99?

Ans: with the help of this pypi.**inputInt()**

5. What is transferred to the keyword arguments allowRegexes and blockRegexes?

Ans: Pass

6. If a blank input is entered three times, what does inputStr(limit=3) do?

Ans: it will not allow for the next value.

7. If blank input is entered three times, what does inputStr(limit=3, default='hello') do?

Ans: it will allow hello output for next step.