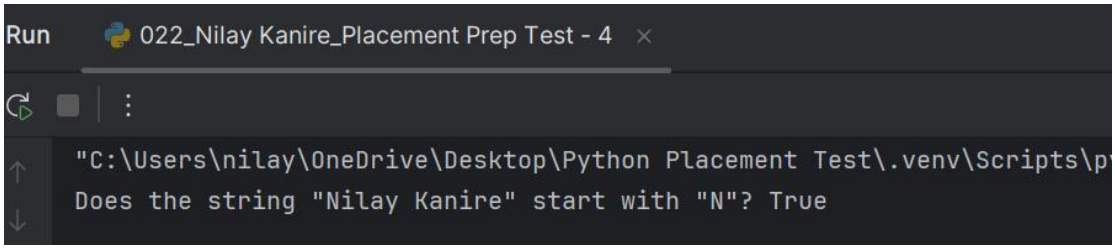
Q.2) Write a Python program to find if a given string starts with a given character using Lambda.

```
def starts_with(char, string):
    return (lambda c, s: s.startswith(c))(char, string)

char = 'N'
string = 'Nilay Kanire'
result = starts_with(char, string)
print(f'Does the string "{string}" start with "{char}"? {result}')
```

#Output ->

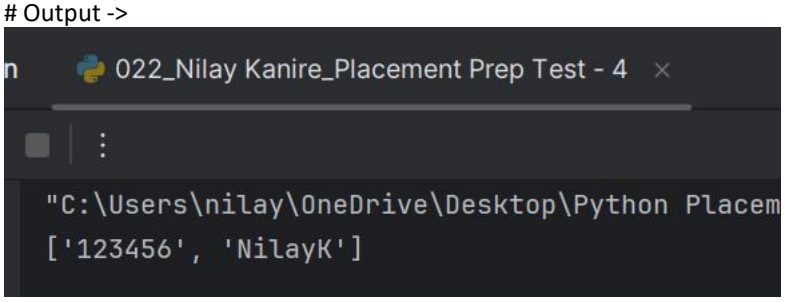


Q.3) Write a Python program to filter a given list whether the values in the list are having length of 6 using Lambda

```
def filter_len(arglist):
    filtered_list = list(filter(lambda x: len(x) == 6, arglist))
    print(filtered_list)

mylist = ["1234567", "123456", "123", "NilayK", "Good"]
filter_len(mylist)
```

Output ->



Q.4) Write a Python program to create Fibonacci series upto "n" using Lambda.