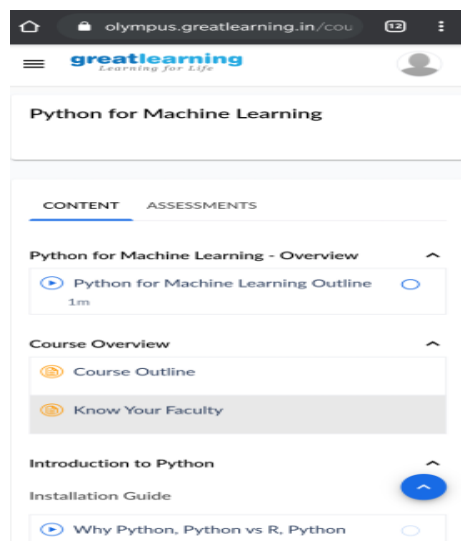


DAILY ONLINE ACTIVITIES SUMMARY

Date:	18-06-2020	Name:	Rakesh M Kotian
Sem & Sec	8 th sec-b	USN:	4al16cs072
Online Test Summary			
Subject	sms		
Max. Marks	60	Score	
Certification Course Summary			
Course	Python for machine learning		
Certificate Provider	Great learning	Duration	6 hours
Coding Challenges			
Problem Statement: Find the length of the median using sides of the triangle			
Status:solved			
Uploaded the report in Github		yes	
If yes Repository name		Rakeshkotian08	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



```
# Python3 implementation to Find the
# length of the median using sides
# of the triangle

import math

# Function to return the length of
# the median using sides of triangle.
def median(a, b, c):

    n = (1 / 2) * math.sqrt (2 * (b**2)
    + 2 * (c**2)
    - a**2)

    return n
```

```
# Driver Code
a = 4
b = 3
c = 5

# Function Call
ans = median(a, b, c)

# Print the final answer
print(round(ans, 2))
```