

DAILY ONLINE ACTIVITIES SUMMARY

Date:	19-08-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6 A	USN:	4AL17CS047
Online Test Summary			
Subject	–		
Max. Marks	–	Score	–
Certification Course Summary			
Course	PYTHON FOR EVERYBODY SPECIALIZATION COURSE		
Certificate Provider	COURSERA	Duration	4 Hours/Week
Coding Challenges			
Problem Statement: _			
Status: _			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding	
Uploaded the report in slack		Yes	

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

Course for Students | Coursera x Assignment 3.3 | Coursera x PY4E - Python for Everybody x (2) WhatsApp x Write a program to prompt for a x + - □ ×

py4e.com/tools/pythonauto/?PHPSESSID=e9c2f153614c40b193b7c47331cabd59 ☆ S

Done

3.3 Write a program to prompt for a score between 0.0 and 1.0. If the score is out of range, print an error. If the score is between 0.0 and 1.0, print a grade using the following table:

Score	Grade
≥ 0.9	A
≥ 0.8	B
≥ 0.7	C
≥ 0.6	D
< 0.6	F

If the user enters a value out of range, print a suitable error message and exit. For the test, enter a score of 0.85.

Check Code Reset Code Grade updated on server.

```
1 score = input("Enter Score: ")
2 s = float(score)
3 x = 'Error'
4 if s >= 0.9:
5     x = 'A'
6 elif s >= 0.8:
7     x = 'B'
8 elif s >= 0.7:
9     x = 'C'
10 elif s >= 0.6:
11     x = 'D'
12 elif s < 0.6:
13     x = 'F'
14 else:
15     x = "out of Range"
16 print(x)
17
18
```

Your Output

B

Desired Output

B

Select Language

Type here to search

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Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)