

DAILY ONLINE ACTIVITIES SUMMARY

Date:	11 june 2020	Name:	Sandhya kapse
Sem & Sec	6 th sem B-sec	USN:	4AL18CS401
Online Test Summary			
Subject	PAP ASSIGN-3		
Max. Marks	20	Score	13
Certification Course Summary			
Course	Python		
Certificate Provider	DataCamp	Duration	4wk
Coding Challenges			
Problem Statement: 1. Python Program to find the average of all Items in a Dictionary. 2. Write a python function that converts a string to all uppercase, provided it contains at least 2 uppercase characters in the first 4 characters. Else print the string as it is.			
Status:cmpltd the probelms			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/alvas-education-foundation/sandhya-k	
Uploaded the report in slack		yes	

Test detail:

Test Completed!

You have successfully participated in PAP Assignment 3 Test.

Rate this Test
Your Rating: ★★★★★ [Click to Rate](#)

ResultsAnalytics

✓ Round1
Your Score **13** / 20

Certification course :

DataCamp

← Course Outline →

🟢 📄 🗨

Exercise

Have another look at the plot you created in the previous exercise. It's shown on the right. Based on the plot, in approximately what year will there be more than ten billion human beings on this planet?

Instructions 50 XP

Possible Answers

✓ +50 XP

Correct! Time to take your data visualization skills to the next level!

PRESS ENTER TO

Continue

Take Hint (-15 XP)

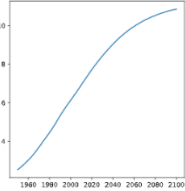
Incorrect Submission

In 2041 the population will be around 9 billion.

Did you find this feedback helpful?

👍 Yes 🗑 No

Plots



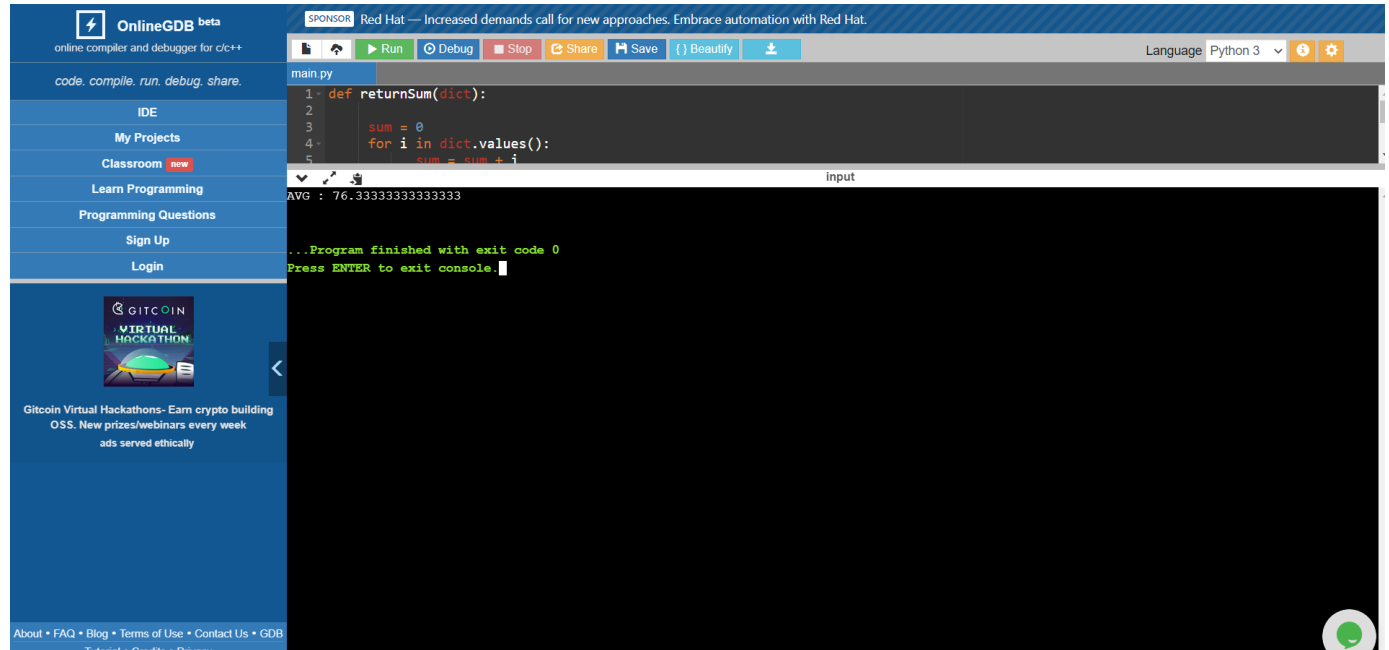
← Previous Plot 1/1 Next Plot →

IPython Shell Slides

In [1]: |

Coding challenges:

Prog1:

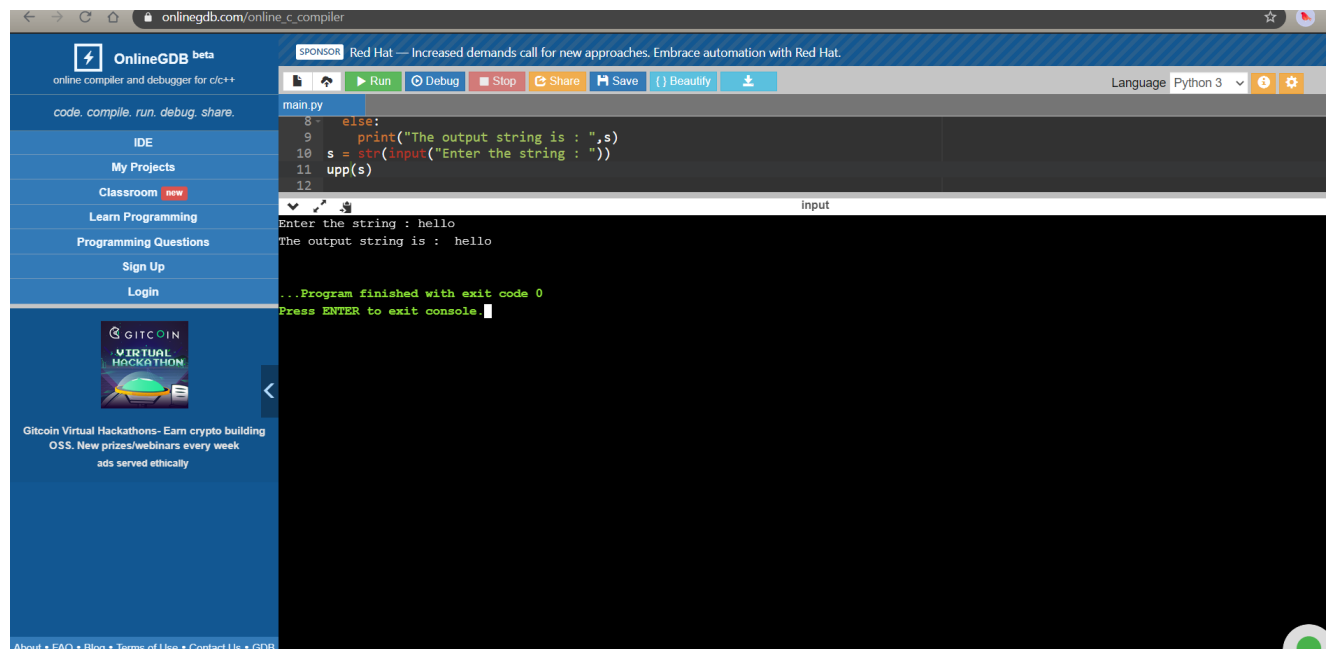


The screenshot shows the OnlineGDB web interface. On the left is a sidebar with navigation links: IDE, My Projects, Classroom (marked 'new'), Learn Programming, Programming Questions, Sign Up, and Login. Below these is a 'GITCOIN VIRTUAL HACKATHON' banner. The main area has a top toolbar with buttons for Run, Debug, Stop, Share, Save, and Beautify. The code editor shows a Python file named 'main.py' with the following code:

```
1- def returnSum(dict):  
2-  
3-     sum = 0  
4-     for i in dict.values():  
5-         sum = sum + i
```

The console output shows the result of running the code: 'AVG : 76.33333333333333'. Below the console, it says '...Program finished with exit code 0' and 'Press ENTER to exit console.'.

Prog2:



The screenshot shows the OnlineGDB web interface with a different Python program. The code editor shows a file named 'main.py' with the following code:

```
8- else:  
9-     print("The output string is : ",s)  
10- s = str(input("Enter the string : "))  
11- upp(s)  
12-
```

The console output shows the user input 'hello' and the program's response: 'The output string is : hello'. Below the console, it says '...Program finished with exit code 0' and 'Press ENTER to exit console.'.