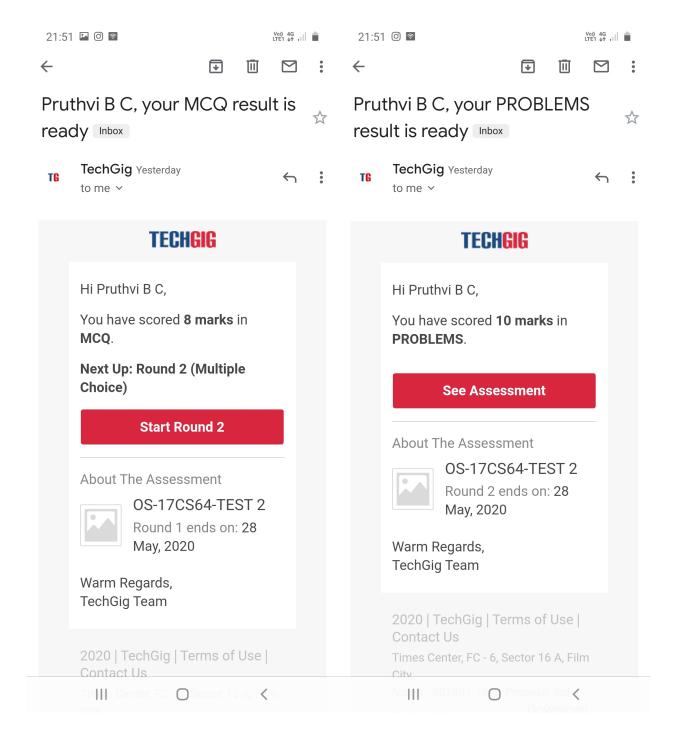
DAILY ONLINE ACTIVITIES SUMMARY

Date:	28-05-2020		Name:	Pruthvi b c	
Sem &	6 th - B		USN:	4AL17CS123	
Sec					
Online Test Summary					
Subject	OS test-2				
Max. Marks	s 30		Score 18		
Cortification Course Superson					
Course	Machine learning with python				
Certificate Provider		Great learning academy	Duration		4hrs
Coding Challenges					
Problem Statement: 1 java ,1 Python, 2 JSP and 1 C++ program					
Status: executed					
Uploaded the report in Github			Yes		
-			https://github.com/Pruthvi-au/reddy		
If yes Repo	sitory nar	ne			
Uploaded the report in slack			Yes		

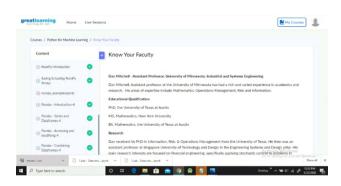
Online Test Details: (Attach the snapshot and briefly write the report for the same)

IA of OS





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



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

Problem statements are available in the Github:

thttps://github.com/Pruthvi-au/reddy

OUTPUT SCREEN-SHOTS:

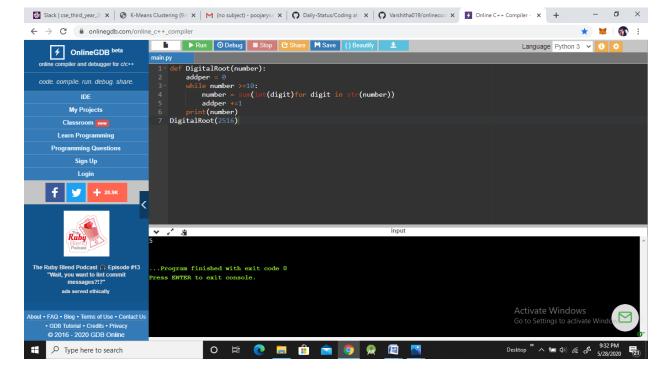
Program 1:

```
Slack | cse_third_year_2 x | 🕙 K-Means Clustering (9% x | M (no subject) - poojaryve x | 🕠 Daily-Status/Coding at x | 🐧 onlinecoding/Program x 🕴 Online C++ Compiler - x +
← → C • onlinegdb.com/online_c++_compiler
                                                                                                                                                     * 🐹 | 🚳 :
                                    Language Java 🗸 🗓 🔅

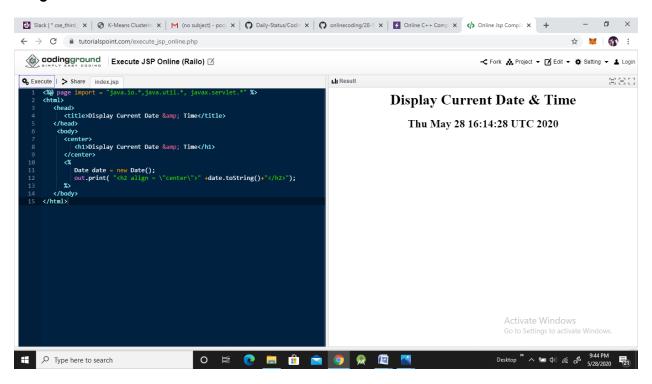
    OnlineGDB beta

           iler and debugger for c/c++
                                   1 import java.util.Stack;
2 public class Main
  code. compile. run. debug. share.
                                    System.out.println(is_parentheses_balanced("()[]{}(([])){[()][]}"));
                                          blic static boolean matchingPeer(char open , char close)
      Programming Questions
                                            if ( open == '(' && close == ')')
            Sign Up
            Login
                                             f ( open == '[' && close == ']')
                                                                                                  input
                                 v / 3
 The Ruby Blend Podcast n Episode #13
"Wait, you want to lint commit
messages?!?"
                                 ...Program finished with exit code 0
Press ENTER to exit console.
                                                                                                                                    Activate Windows
About • FAQ • Blog • Terms of Use • Contact Us
     GDB Tutorial • Credits • Privacy
© 2016 - 2020 GDB Online
                                                O 🛱 🙋 🔚 🟦 😭 🧑 🙊 🍱
                                                                                                                                  Desktop " ∧ 1 (1) (6 d) 9:24 PM 5/28/2020
     Type here to search
```

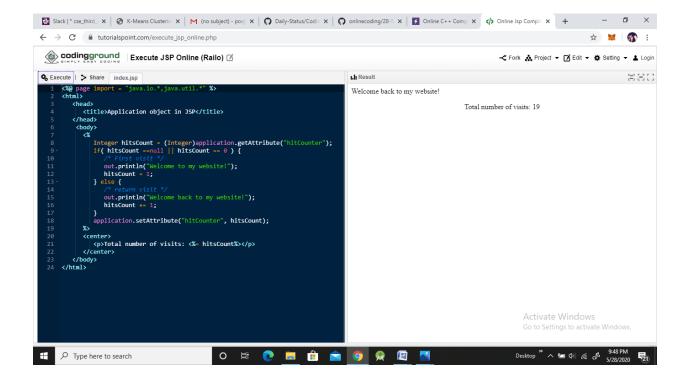
Program 2:



Program 3:



Program 4:



Program 5:

