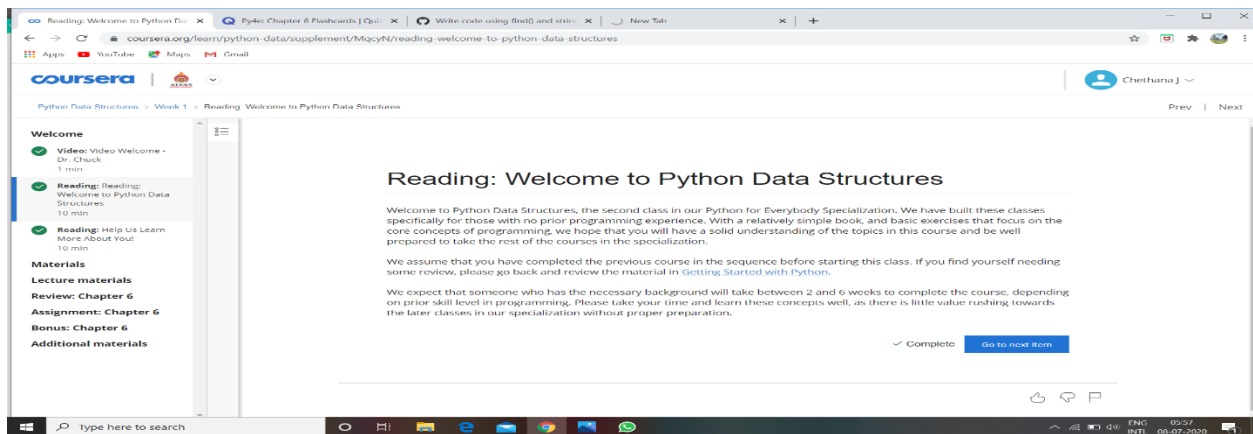


DAILY ONLINE ACTIVITIES SUMMARY

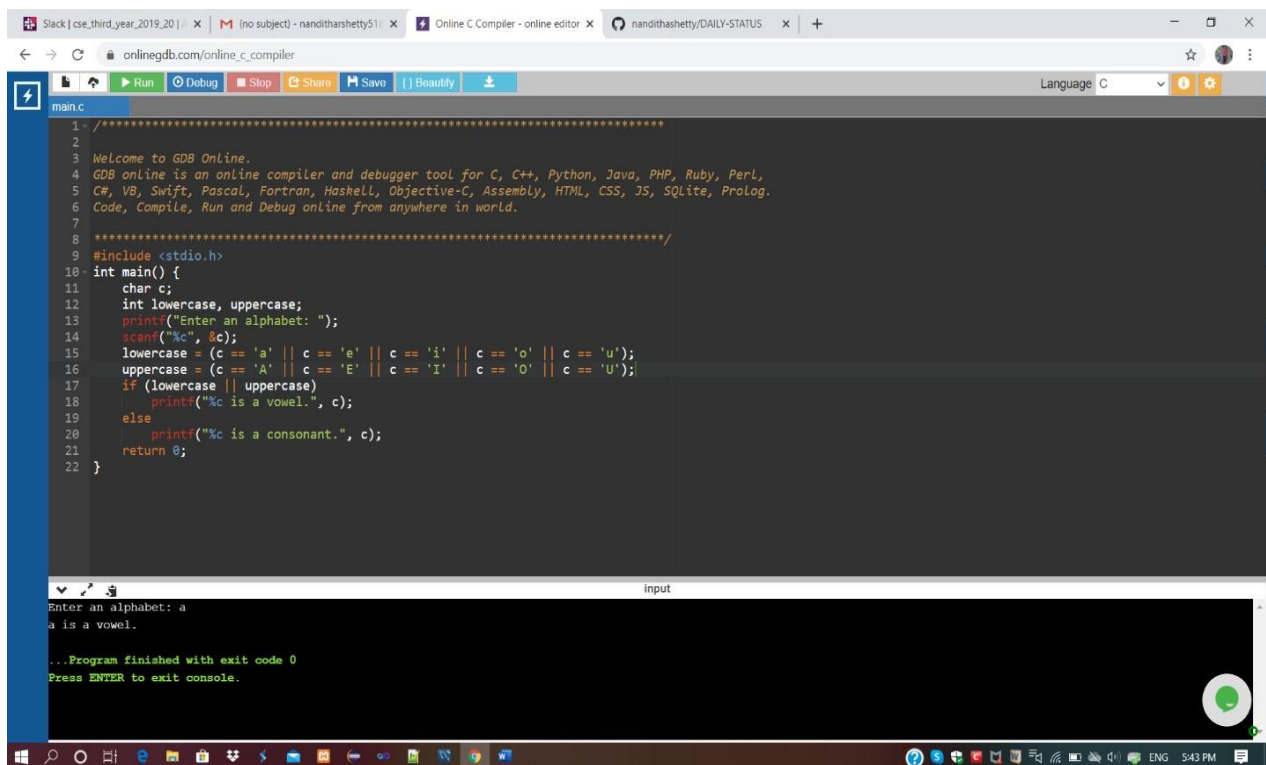
Date:	11-07-2020		Name:	Chethana j	
Sem & Sec	VI Sem A		USN:	4AL17CS022	
Pre-placement Training Summary					
Subject					
Max. Marks	-		Score	-	
Online Certification Summary					
Course	Python Data Structures				
Certificate Provider	Coursera		Duration	7 week	
Coding Challenges					
Problem Statement: This is output of C program to check whether a given character is a vowel or a consonant.					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			https://github.com/Jchethana1990/online-course https://github.com/Jchethana1990/Machine-learning-workshop		
Uploaded the report in slack			Yes		

Online Certification Details:



Coding Challenges Details:

1. This is output of C program to check whether a given character is a vowel or a consonant.



Stack | cse_third_year_2019_20 | (no subject) - nandithashetty51 | Online C Compiler - online editor | nandithashetty/DAILY-STATUS

onlinegdb.com/online_c_compiler

main.c

```
1: //*****
2: Welcome to GDB Online.
3: GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
4: C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
5: Code, Compile, Run and Debug online from anywhere in world.
6:
7:
8: *****/
9: #include <stdio.h>
10: int main() {
11:     char c;
12:     int lowercase, uppercase;
13:     printf("Enter an alphabet: ");
14:     scanf("%c", &c);
15:     lowercase = (c == 'a' || c == 'e' || c == 'i' || c == 'o' || c == 'u');
16:     uppercase = (c == 'A' || c == 'E' || c == 'I' || c == 'O' || c == 'U');
17:     if (lowercase || uppercase)
18:         printf("%c is a vowel.", c);
19:     else
20:         printf("%c is a consonant.", c);
21:     return 0;
22: }
```

Input

Enter an alphabet: b
b is a consonant.

...Program finished with exit code 0
Press ENTER to exit console

Windows taskbar: 5:44 PM