

DAILY ONLINE ACTIVITIES SUMMARY

Date:	23/05/2020	Name:	MANVITHA Rao
Sem & Sec	8 th A	USN:	4AL16CS051
Online Test Summary			
Subject	BDA		
Max. Marks	No test	Score	No test
Certification Course Summary			
Course	Introduction to Ethical hacking		
Certificate Provider	Great learning	Duration	6 hours
Coding Challenges			
Problem Statement:program to check wheather the given strings are Anagram			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		alvas-education-foundation/Manvitha_Rao	
Uploaded the report in slack		YES	

Online Test Details:

#No test

Certification Course Details:

The screenshot displays the Great Learning mobile application interface. At the top, the Great Learning logo is visible with the tagline "Learning for Life". A hamburger menu icon is on the left, and a user profile icon is on the right. Below the header, a list of six video courses is shown, each with a play button icon, a title, a duration, and a green checkmark indicating completion. The courses are:

- Career and Growth Ladder in Ethical Hacking (18m)
- Domains and Process Implementation under Ethical Hacking (54m)
- Ethical Hacking in Network Architecture-Demonstration (48m)
- Ethical Hacking in Web Applications-Demonstration (50m) - This row is highlighted with a grey background.
- Ethical Hacking on Mobile Platforms-Demonstration (34m)
- What is Ethical Hacking (50m)

Below the list, there is a "Quiz" section. A blue circular button with an upward arrow is positioned over the bottom right of the course list. At the bottom of the screen, there is a navigation bar with three icons: a hamburger menu, a home icon, and a back icon. A grey button with a list icon is also visible in the bottom right corner of the app area.

Introduction to Ethical Hacking

Coding Challenges Details

program to check wheather the given strings are Anagram

```
string1 = input('Enter the first string \n')  
string2 = input('Enter the second string \n')
```

```
if sorted(string1) == sorted(string2):  
    print('strings are Anagram')  
else:  
    print('strings are not Anagram')
```