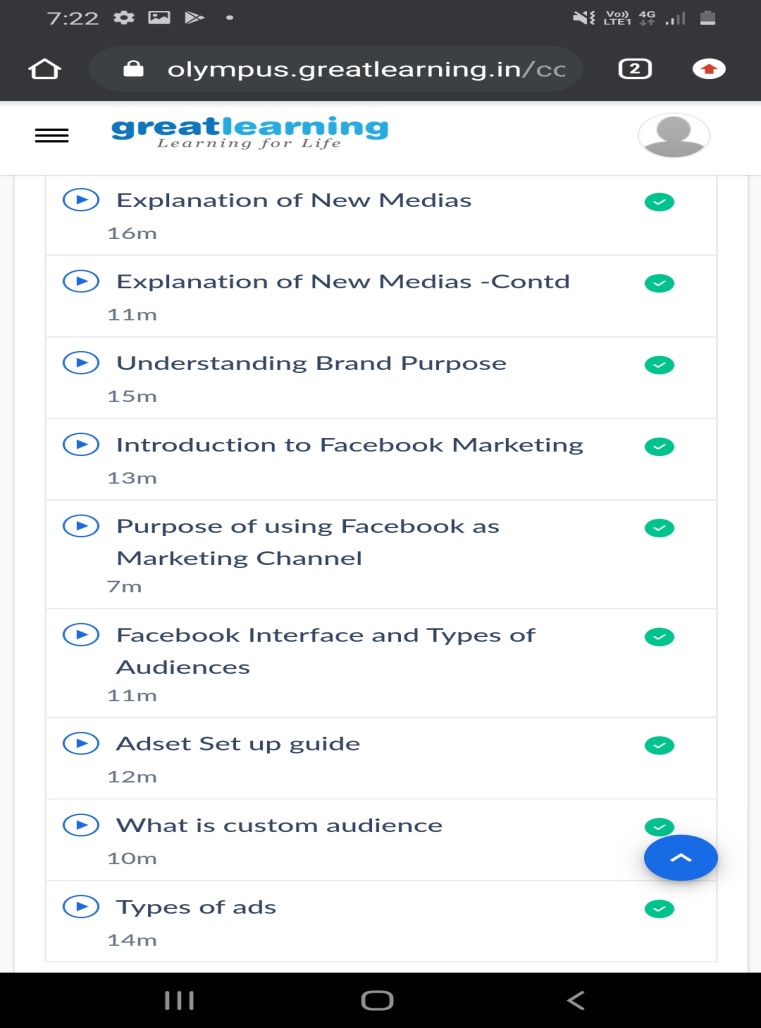
DAILY ONLINE ACTIVITIES SUMMARY

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **30-06-2020** | | | | **Name:** | **Vandana E V** | |
| **Sem & Sec** | **8thA** | | | | **USN:** | **4AL15CS103** | |
| Online Test Summary | | | | | | | |
| **Subject** | | **Not Conducted** | | | | | |
| **Max. Marks** | | --- | | **Score** | | --- | |
| Certification Course Summary | | | | | | | |
| **Course** | **Introduction to Digital Marketing** | | | | | | |
| **Certificate Provider** | | | **GreatLearning Academy** | **Duration** | | | **2.5hrs** |
| Coding Challenges | | | | | | | |
| Problem Statement: Python code to demonstrate a dictionary with multiple inputs in a key. | | | | | | | |
| **Status: Solved** | | | | | | | |
| **Uploaded the report in Github** | | | | **Yes** | | | |
| **If yes Repository name** | | | | **Vandana** | | | |
| **Uploaded the report in slack** | | | | **Yes** | | | |

Certification CourseDetails:



**Coding Challenges:**

import random as rn

# creating an empty dictionary dict = {}

# Insert first triplet in dictionary x, y, z = 10, 20, 30

dict[x, y, z] = x + y - z;

# Insert second triplet in dictionary x, y, z = 5, 2, 4

dict[x, y, z] = x + y - z;

# print the dictionary print(dict)