

## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	12/06/2020	Name:	Vishwas Acharya
Sem & Sec	8 <sup>th</sup> - A	USN:	4AL16CS002
<b>Online Test Summary</b>			
Subject	BDA		
Max. Marks	30	Score	23
<b>Certification Course Summary</b>			
Course	The Data Science Course 2020:Complete Data Science Bootcamp		
Certificate Provider	Udemy	Duration	29hours
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Python program to reverse words in string.			
<b>Status: Executed</b>			
Uploaded the report in Github		Yes	
If yes Repository name		vishwas_acharya	
Uploaded the report in slack		Yes	

## Online Test Details:

**TECHGIG**


Hi Vishwas Acharya,

You have scored **23 marks** in **Round 1**.

[See Assessment](#)

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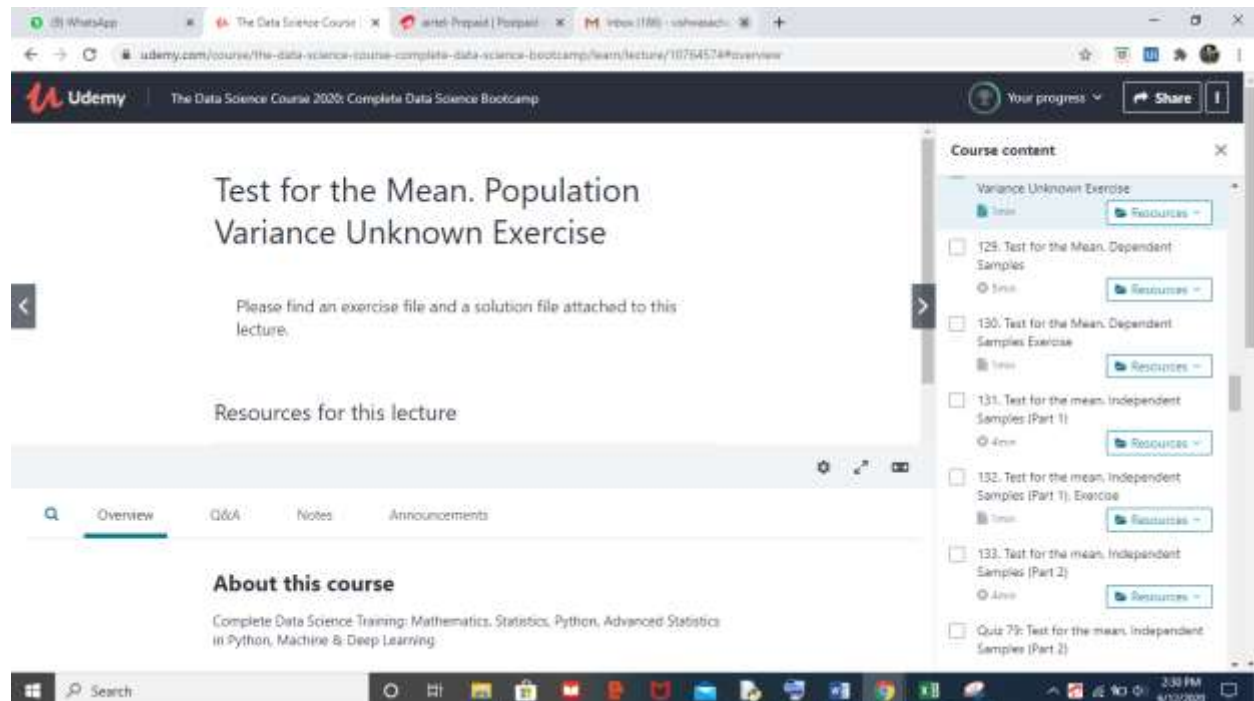
About The Assessment



CSE\_BDA\_7  
Round 1 ends on: 12 Jun, 2020

Warm Regards,  
TechGig Team

## Certification Course Details:



The screenshot shows a web browser window displaying a Udemy course page. The course title is "The Data Science Course 2020: Complete Data Science Bootcamp". The current lecture is "Test for the Mean. Population Variance Unknown Exercise". The page includes a sidebar with a "Course content" list, a main content area with a video player, and a bottom navigation bar with tabs for "Overview", "Q&A", "Notes", and "Announcements". The Windows taskbar is visible at the bottom.

Udemy | The Data Science Course 2020: Complete Data Science Bootcamp

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### Test for the Mean. Population Variance Unknown Exercise

Please find an exercise file and a solution file attached to this lecture.

Resources for this lecture

Overview Q&A Notes Announcements

#### About this course

Complete Data Science Training: Mathematics, Statistics, Python, Advanced Statistics in Python, Machine & Deep Learning

#### Course content

- Variance Unknown Exercise
  - 129. Test for the Mean, Dependent Samples
    - 3:00 [Resources ▾](#)
  - 130. Test for the Mean, Dependent Samples Exercise
    - 3:00 [Resources ▾](#)
  - 131. Test for the mean, Independent Samples (Part 1)
    - 4:00 [Resources ▾](#)
  - 132. Test for the mean, Independent Samples (Part 1), Exercise
    - 3:00 [Resources ▾](#)
  - 133. Test for the mean, Independent Samples (Part 2)
    - 4:00 [Resources ▾](#)
  - Quiz 79: Test for the mean, Independent Samples (Part 2)

Windows taskbar: Search, File Explorer, Microsoft Edge, Google Chrome, etc. Time: 2:30 PM 4/12/2020

## Coding Challenges Details:

program29.py - C:/Users/lenovo/Desktop/vishwas\_acharya/coding\_solutions/program29.py (3.8.1)

File Edit Format Run Options Window Help

```
#Python program to reverse words in string
def reverse_string_words(text):
    for line in text.split('\n'):
        return(' '.join(line.split()[::-1]))
print(reverse_string_words("The quick brown fox jumps over the lazy dog. "))
print(reverse_string_words("Python Exercises."))
```

Python 3.8.1 Shell

File Edit Shell Debug Options Window Help

```
Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 23:11:46) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/lenovo/Desktop/vishwas_acharya/coding_solutions/program28.py
3 4 5 6 7 1 2
>>>
= RESTART: C:/Users/lenovo/Desktop/vishwas_acharya/coding_solutions/program29.py
dog. lazy the over jumps fox brown quick The
Exercises. Python
>>> |
```