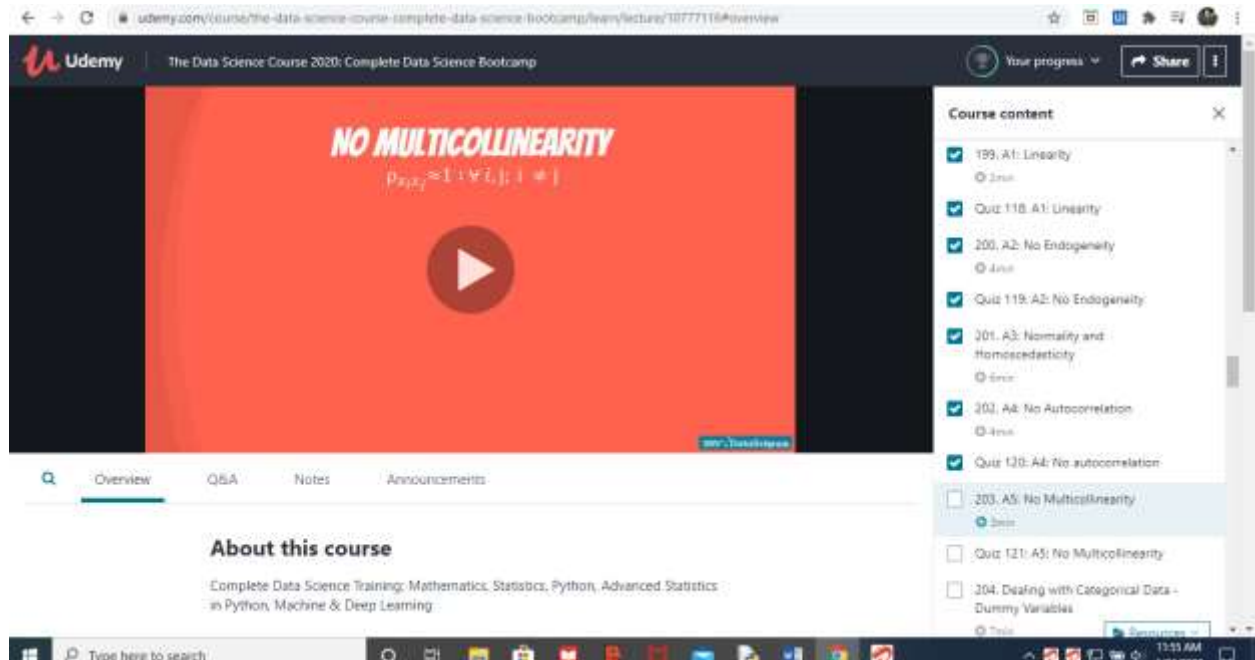


DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/06/2020	Name:	Vishwas Acharya
Sem & Sec	8 th - A	USN:	4AL16CS002
Online Test Summary			
Subject	SMS		
Max. Marks		Score	
Certification Course Summary			
Course	The Data Science Course 2020:Complete Data Science Bootcamp		
Certificate Provider	Udemy	Duration	29hours
Coding Challenges			
Problem Statement: Python program to get a string from a given string where all occurrences of its first char have been changed to '\$', except the first char itself.			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		vishwas_acharya	
Uploaded the report in slack		Yes	

Online Test Details:

Certification Course Details:



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

NO MULTICOLLINEARITY
 $|p_{x_i x_j}| \approx 1, \forall i, j; i \neq j$

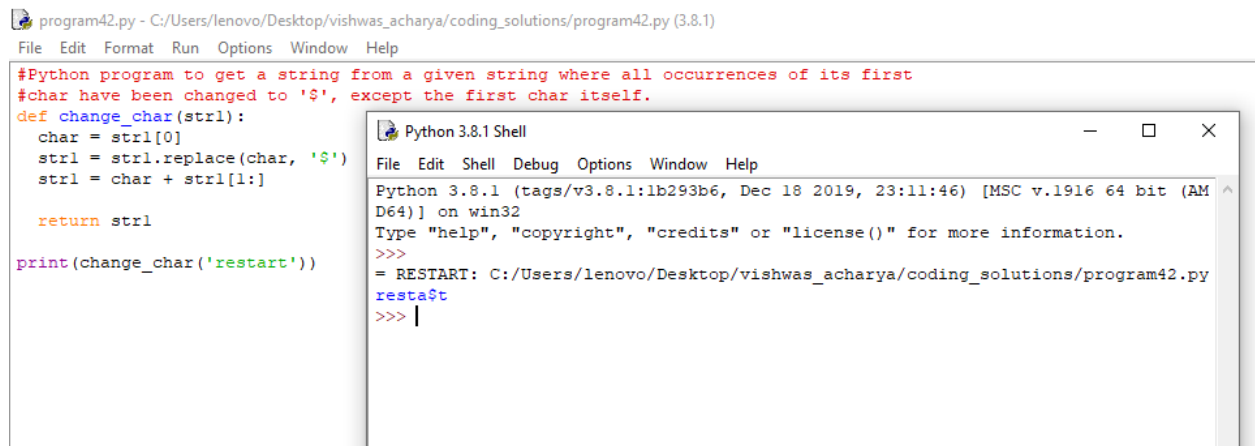
Course content

- 199. A1: Linearity (2 min)
- Quiz 118: A1: Linearity
- 200. A2: No Endogeneity (4 min)
- Quiz 119: A2: No Endogeneity
- 201. A3: Normality and Homoscedasticity (6 min)
- 202. A4: No Autocorrelation (4 min)
- Quiz 120: A4: No autocorrelation
- 203. A5: No Multicollinearity (2 min)
- Quiz 121: A5: No Multicollinearity
- 204. Dealing with Categorical Data - Dummy Variables

About this course

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

Coding Challenges Details:



```
program42.py - C:/Users/lenovo/Desktop/vishwas_acharya/coding_solutions/program42.py (3.8.1)
File Edit Format Run Options Window Help

#Python program to get a string from a given string where all occurrences of its first
#char have been changed to '$', except the first char itself.
def change_char(str1):
    char = str1[0]
    str1 = str1.replace(char, '$')
    str1 = char + str1[1:]

    return str1

print(change_char('restart'))
```

```
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/program42.py
resta$t
>>> |
```