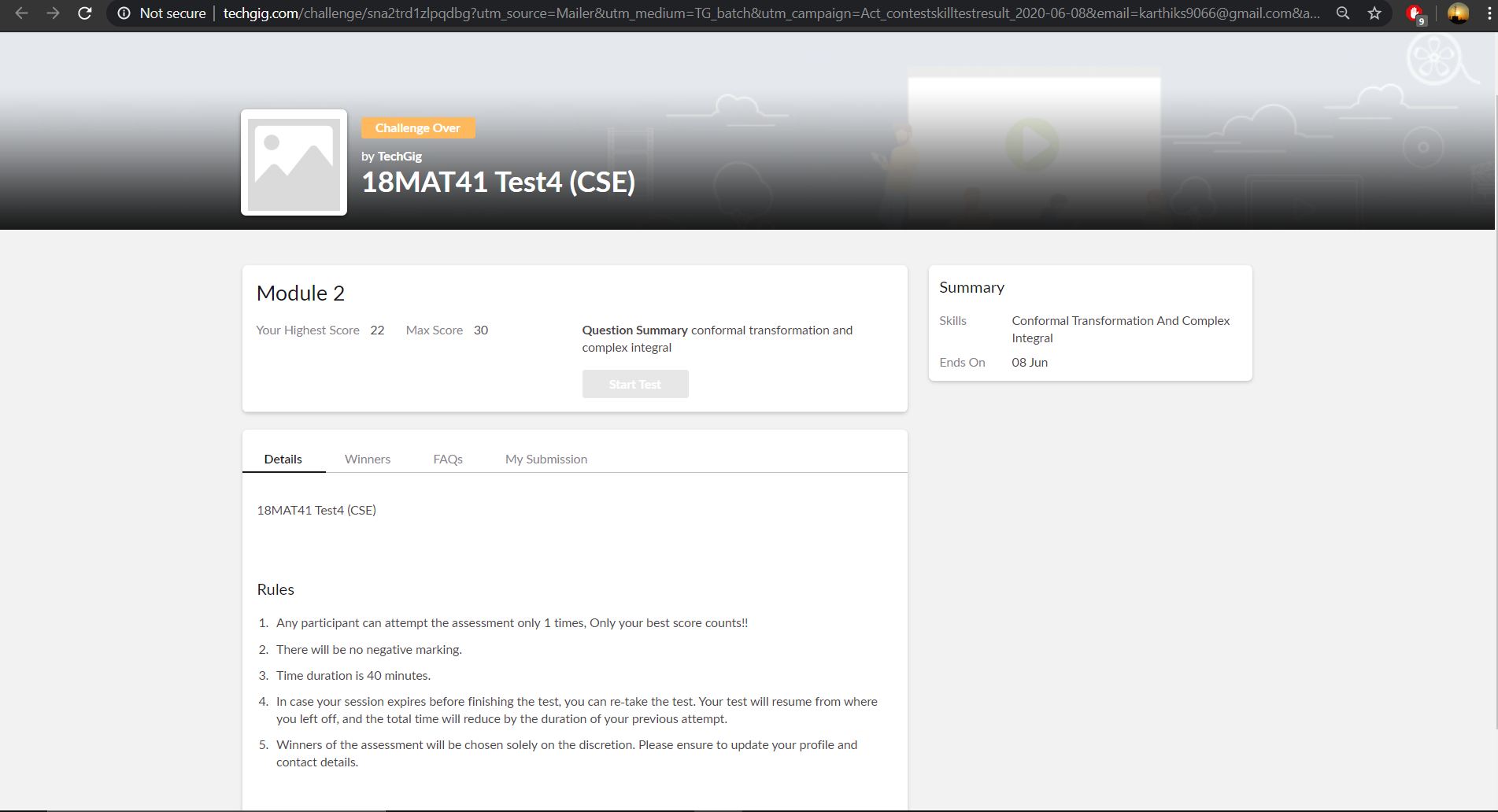
**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **08/06/2020** | | | | | **Name:** | **Karthik S** | |
| **Sem & Sec** | **4th sem &A section** | | | | | **USN:** | **4AL18CS034** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | **Complex Analysis, Probability And Statical Methods** | | | | | | |
| **Max. Marks** | | **30** | | **Score** | | | **22** | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **The complete power point and presentation skills masterclass** | | | | | | | |
| **Certificate Provider** | | | **udemy** | | **Duration** | | | **34 hours** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement: C Program to Generate All the Set Partitions of n Numbers Beginning from 1 and so on.** | | | | | | | | |
| **Status: completed** | | | | | | | | |
| **Uploaded the report in Github** | | | | | **yes** | | | |
| **If yes Repository name** | | | | | <https://github.com/karthik0932/lockdown-coding> | | | |
| **Uploaded the report in slack** | | | | | **yes** | | | |

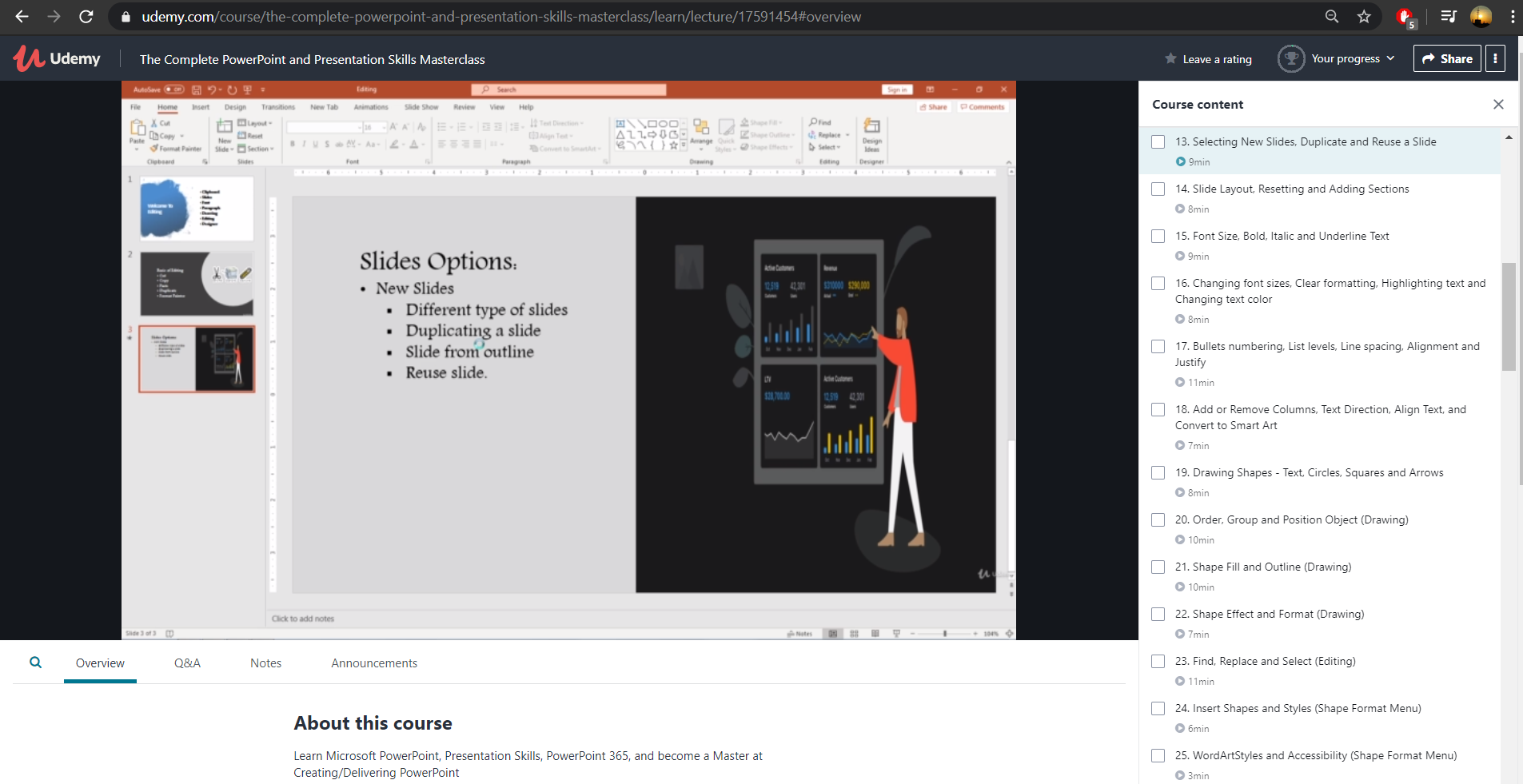
**Online Test Details: (Attach the snapshot and briefly write the report for the same)**



**Complex Analysis, Probability And Statical Methods internals was conducted. A total of 15 questions were there in which all the 15 of them were Multiple Choice Questions.**

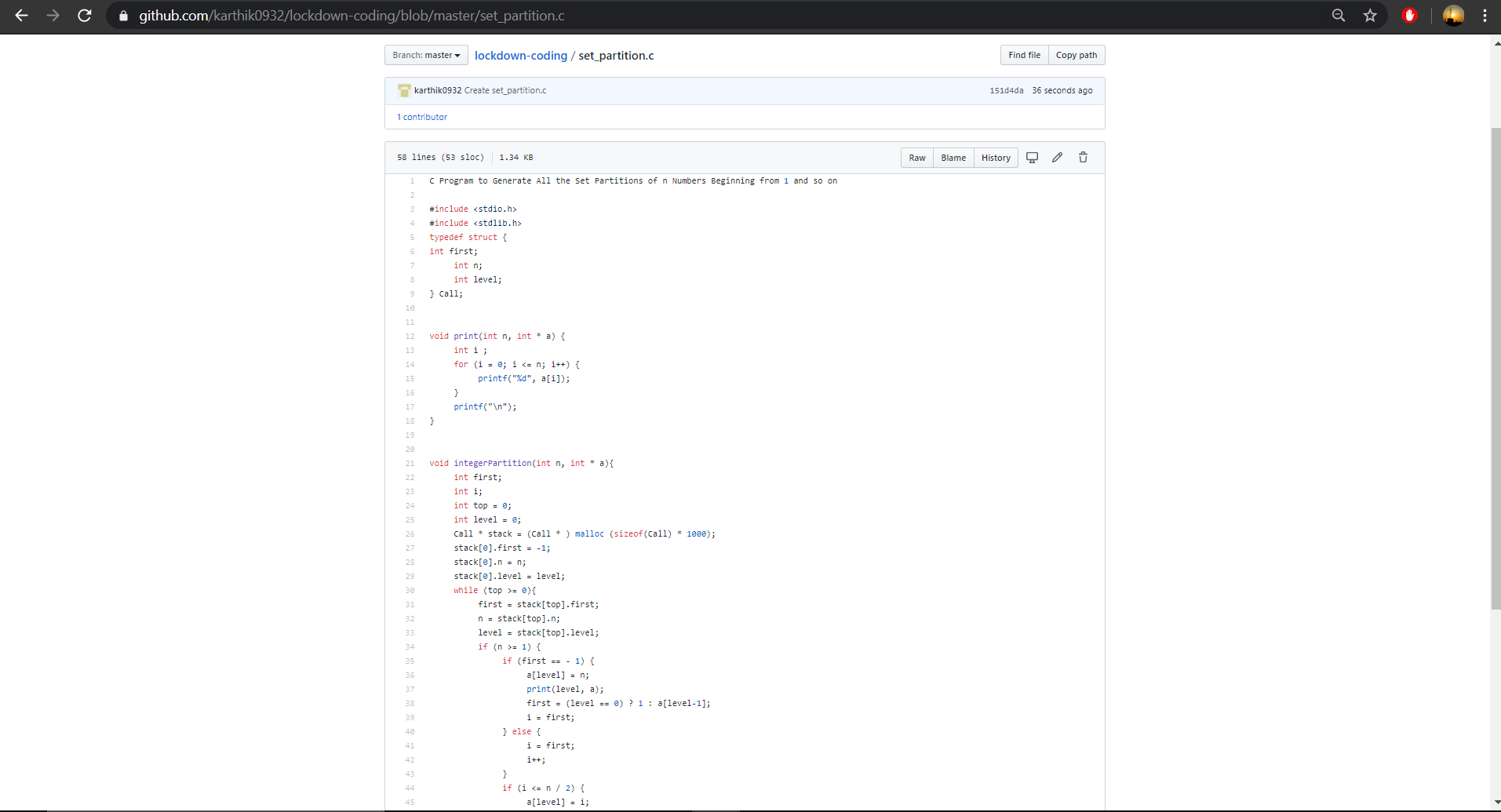
**The above snapshot is the result sheet which was sent to us by the Techgig team.**

**Course Details: (Attach the snapshot and briefly write the report for the same)**

****

I have choosen this course to learn how to design **PowerPoint Presentations**AND Create Compelling **PowerPoint slides** AND Deliver **PowerPoint Presentations** in a compelling, memorable and engaging manner. Most Important: we will learn how to communicate effectively with ever aspect of our visual and verbal tools.

**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**



**Sample Input**

**Enter a number N to generate all set partition from 1 to N: 5  
Integer partition for 1 is:  
1**

**Integer partition for 2 is:  
2  
11**

**Integer partition for 3 is:  
3  
12  
111**

**Integer partition for 4 is:  
4  
13  
112  
1111  
22**

**Integer partition for 5 is:  
5  
14  
113  
1112  
11111  
122  
23**

**Code:The above snapshot is the code which I have uploaded in my github repository.**