**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **20/05/2020** | | | | | **Name:** | **Archana J C** | |
| **Sem & Sec** | **4th Sem , A** | | | | | **USN:** | **4AL18CS011** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | **Object oriented programming concepts** | | | | | | |
| **Max. Marks** | | **30** | | **Score** | | | **19** | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **Python machine learning** | | | | | | | |
| **Certificate Provider** | | | **Great learning academy** | | **Duration** | | | **4-5 days** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement:** **Test Case 1:**  **If a linked listis : 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8**  **The value of size k is 2**  **Then the linked list looks like: 2 → 1 → 4 → 3 → 6 → 5 → 8 → 7**  **Test Case 2:**  **If a linked listis: 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8**  **The value of size k is 3**  **Then the linked list looks like: 3 → 2 → 1 → 6 → 5 → 4 → 8 → 7** | | | | | | | | |
| **Status: Completed** | | | | | | | | |
| **Uploaded the report in Github** | | | | | **Yes** | | | |
| **If yes Repository name** | | | | | **Lockdown coding** | | | |
| **Uploaded the report in slack** | | | | | **Yes** | | | |

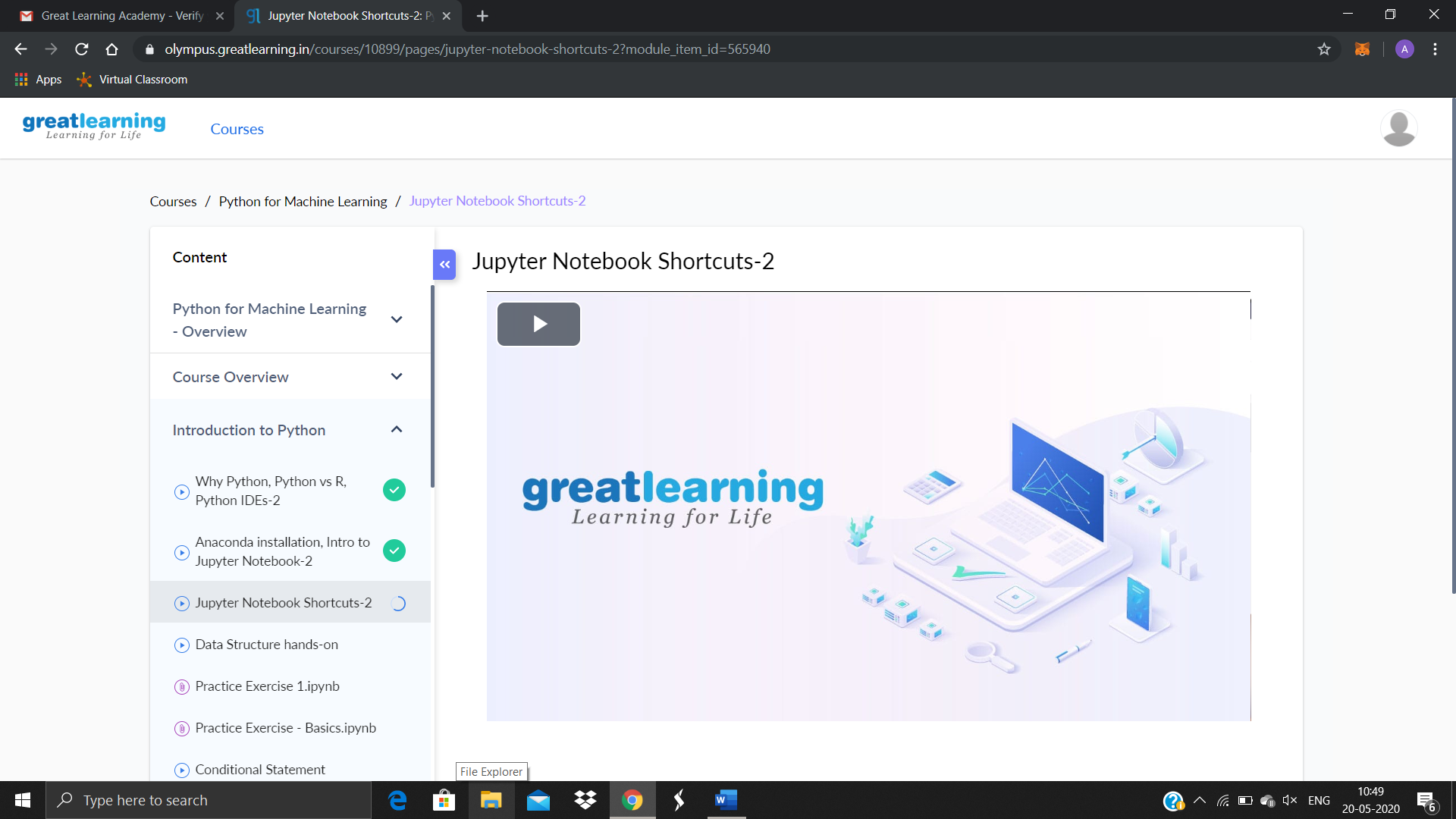
Online Test Details: (Attach the snapshot and briefly write the report for the same)

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

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

ONLINE TEST : The test was good . it was easy . No issues faced , but I’m not sure that , fill in the blank was valuated .

ONLINE CERTIFICATION COURSE : I’m doing python machine learning course , which held by great learning academy . I downloaded and installed the anaconda . then I was practiced in that , about writing python program.



And also I learned about the python for beginner from Brainovision , the certification will provided within two days.

ONLINE CODING : Test Case 1:

If a linked listis: 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8

The value of size k is 2

Then the linked list looks like: 2 → 1 → 4 → 3 → 6 → 5 → 8 → 7

Test Case 2:

If a linked listis: 1 → 2 → 3 → 4 → 5 → 6 → 7 → 8

The value of size k is 3

Then the linked list looks like: 3 → 2 → 1 → 6 → 5 → 4 → 8 → 7

Solution was uploaded in github account.