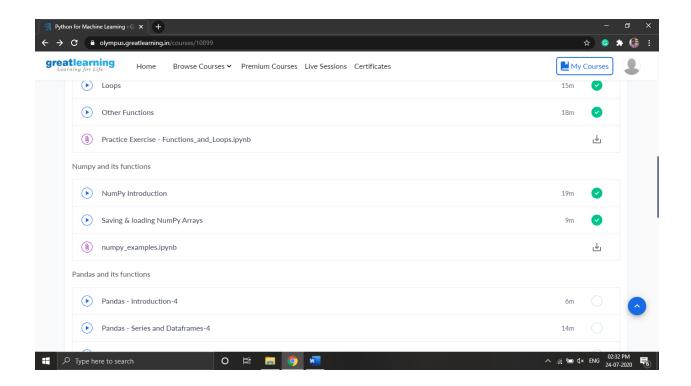
## **DAILY ONLINE ACTIVITIES SUMMARY**

| Date:  | 24-07-2020                  |                        | Name:     | Nayan. P. Joshi |      |
|--|-----------------------------|------------------------|-----------|-----------------|------|
| Sem & Sec  | 8 <sup>th</sup> Sem A       |                        | USN:      | 4AL16CS058      |      |
| Online Test Summary  |                             |                        |           |                 |      |
| Subject  |                             |                        |           |                 |      |
| Max. Marks   |                             |                        | Score     |                 |      |
| Certification Course Summary   |                             |                        |           |                 |      |
| Course   | Python for Machine Learning |                        |           |                 |      |
| Certificate Provider   |                             | Great learning academy | Duration  |                 | 2hrs |
| Coding Challenges  |                             |                        |           |                 |      |
| <b>Problem Statement:</b> Python program to print the duplicate values in the list |                             |                        |           |                 |      |
| Status: Solved   |                             |                        |           |                 |      |
| Uploaded the report in GitHub  |                             |                        | Yes       |                 |      |
| If yes Repository name   |                             |                        | nayan1998 |                 |      |
| Uploaded th  | e report i                  | n slack                | Yes       |                 |      |



```
\label{eq:defRepeat} \begin{split} & \_size = len(x) \\ & repeated = [] \\ & for \ i \ in \ range(\_size): \\ & k = i + 1 \\ & for \ j \ in \ range(k, \_size): \\ & if \ x[i] == x[j] \ and \ x[i] \ not \ in \ repeated: \\ & repeated.append(x[i]) \\ & return \ repeated \end{split} \label{eq:list1} list1 = [10, 20, 30, 20, 20, 30, 40, \\ & 50, -20, 60, 60, -20, -20] \\ print \ (Repeat(list1)) \end{split}
```