**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **02-06-2020** | | | | | **Name:** | **Aruna Kumari V** | |
| **Sem & Sec** | **8th sem A sec** | | | | | **USN:** | **4AL16CS018** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | **-----** | | | | | | |
| **Max. Marks** | | **----** | | **Score** | | | **----** | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **Introduction to Deep Learning** | | | | | | | |
| **Certificate Provider** | | | **Kaggle.com** | | **Duration** | | | **30min** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement:**   1. **Inversion Count:** For an array, inversion count indicates how far (or close) the array is from being sorted. If array is already sorted then inversion count is 0. If array is sorted in reverse order that inversion count is the maximum. Formally, two elements a[i] and a[j] form an inversion if a[i] > a[j] and i < j. | | | | | | | | |
| **Status:** <https://github.com/ArunaKumariV/online-C-coding/blob/master/02-06-2020> | | | | | | | | |
| **Uploaded the report in Github** | | | | | **NO** | | | |
| **If yes Repository name** | | | | | **----** | | | |
| **Uploaded the report in slack** | | | | | **YES** | | | |

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

