**DAILY ONLINE ACTIVITIES SUMMARY**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **1-06-2020** | | | | | **Name:** | **MOHAMMED MUKARRAM** | |
| **Sem & Sec** | **4th&A** | | | | | **USN:** | **4AL18CS049** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | Complex analysis, probability and statistical methods- | | | | | | |
| **Max. Marks** | | -30 | | **Score** | | | 23 | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **HTML and CSS for Beginners - Build a Website & Launch ONLINE** | | | | | | | |
| **Certificate Provider** | | | **udemy** | | **Duration** | | | **60 HOURS** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement**  Finding subarrays of an array based on certain condition | | | | | | | | |
| **Status: executed** | | | | | | | | |
| **Uploaded the report in Github** | | | | | **YES** | | | |
| **If yes Repository name** | | | | | * <https://github.com/ryuoga12/lockdown-coding> * <https://github.com/ryuoga12/lockdown-certification-course>- | | | |
| **Uploaded the report in slack** | | | | | **YES** | | | |

**Online Test Details:**

The online test was from module 5 which was about joint probability distribution and sampling theory. There were 20 questions where 10 was for 1 mark each and the remaining 10 for 2 marks each and the duration was 45 minutes. The questions were optimal and were easy. The score that I got in the test is 23/30.

**Certification Course Details:**

HTML and CSS course

on completing this course

\*I will Learn HTML and CSS

\*I will get a certification after the course that you can print

\*I will get the skills you need to make websites

Introduction on Html and Css



**Online Coding Details:**

Problem 1: (using JAVA) Given an array arr[] of size N and an integer K. The task is to find the count of subarrays such that each subarray has exactly K distinct elements.

