**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | **31-05-2020** | | | | | **Name:** | **MOHAMMED MUKARRAM** | |
| **Sem & Sec** | **4th&A** | | | | | **USN:** | **4AL18CS049** | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | - | | | | | | |
| **Max. Marks** | | - | | **Score** | | | - | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | **Computer Communication and Networks** | | | | | | | |
| **Certificate Provider** | | | **Saylor** | | **Duration** | | | **60 HOURS** |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement**  **1.write a java program to calculate npr** | | | | | | | | |
| **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** | | | |

**Certification Course Details:**

Online Certification Course Summary: I have opted my Online Certification Course In Saylor the course whichi have opted is **Computer Communication and Networks**.



The reason for me to opt this course is because of the importance of internet.Internet has become one of the most important component of our life.All the applications are made possible by networking computer together,and this complex network of computers is usally referred to as the internet.This course is designed to give me a clear understanding of how networks, from in-home local area networks, or LANS, to the massive and global Internet, are built and how they allow us to use computers to share information and communicate with one another.

Unit 7: Multimedia, Security, and Cloud Computation over the Internet

Upon successful completion of this unit, i was will be able to

\*Understand network reliability and fault tolorence

\*LDAP and directory services

\*Terminal access controller Access-control system plus[TACACS+]

**Online Coding Details:**

Problem 1: Write a java program to calculate npr

