**DAILY ONLINE ACTIVITIES SUMMARY**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date:** | 18-06-2020 | | | | | **Name:** | Anvitha H M | |
| **Sem & Sec** | 4th ‘A’ | | | | | **USN:** | 4AL18CS010 | |
| **Online Test Summary** | | | | | | | | |
| **Subject** | | N/A | | | | | | |
| **Max. Marks** | | 30 | | **Score** | | | - | |
| **Certification Course Summary** | | | | | | | | |
| **Course** | Introduction to information security. | | | | | | | |
| **Certificate Provider** | | | Great learning academy | | **Duration** | | | 7 hours |
| **Coding Challenges** | | | | | | | | |
| **Problem Statement:** Program in java to find smallest positive integer. | | | | | | | | |
| **Status:** Executed | | | | | | | | |
| **Uploaded the report in Github** | | | | | YES | | | |
| **If yes Repository name** | | | | | <https://github.com/alvas-education-foundation/Anvitha-H-M> | | | |
| **Uploaded the report in slack** | | | | | Yes | | | |

**Online test:**

N/A

**Certification course:**

Introduction to information security.

The course includes detailed explanation on computer security and its application, innovation in cyber security with the help of Quantum computing.



Online coding challenge

The programing statement of the day is

“Program in java to find the smallest positive integer value that cannot be represented as sum of any subset of a given array sorted in ascending order”.

Solution: Executed and uploaded in Github repository.

Link: <https://github.com/alvas-education-foundation/Anvitha-H-M>

