**Alva’s Institute of Engineering & Technology**

**Department of Computer Science & Engineering**

**Online activities report Hemanth Kumar N P**

**Date: 16/6/2020**

|  |  |  |
| --- | --- | --- |
| **Sl.#** | **Details of the Activity** | **Progress** |
|  | **Online Test** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Semester** | **Subjects** | **Student Strength** | **No. of Students Registered** | **Pass %** | |  |  |  |  |  | |
|  | | |
|  | **Certification Course** | **Name of The Course : Completed an online course on Introduction to R and earned a bronze medal for learning the same in Alison.**  **Certificate provider: Alison**  **Duration of the course: 3hrs**  **Webinar and FDP Summary**  Attending a Online Certificate Course On Remote Sensing & GIS Technology and Applications organized by IIRS-ISRO.  Attending a online FDP on "Emerging Trends in Cyber Security" organized by CMRIT, Bengaluru.  Attending a online FDP on Latest Trends and Challenges in IT Industry organized by RMD Engineering College. |
|  | | |
|  | **Coding Challenges** | **Problem statement:** **Write a C program to implement sum of principal and secondary diagonal elements. Write Algorithm and flowchart for the same. Program was given to 1st year CSE Students.**  **Whether posted in Github: Yes**  **How many students attempted : 30**  [**https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20**](https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20)  [**https://github.com/hemanthnp/Hemanth**](https://github.com/hemanthnp/Hemanth) |
|  | | |
|  | **Student Monitoring System** | **How many Students assigned: First year Students and 19 second year CSE Students**  **How many students uploaded the report in slack : --30 first year Students and 17 second year students**  **How many students are actively involved in online activities: 30 first year Students and 17 second year students.**  **List of students who has not submitted daily report.**  4AL18CS001 Abhishek Joshi  4AL18CS003 Adarsha N Y  4AL16CS049 Manibhushan Nadendla |