**ALVA’S Institute of Engineering & Technology**

**Department of Computer Science & Engineering**

**Online activities report**

**Date: 26/06/2020**

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| **Sl.#** | **Details of the Activity** | **Progress** |
|  | **Online Test** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Semester** | **Subjects** | **Student Strength** | **No. of Students Registered** | **Pass %** | |  |  |  |  |  | |
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|  | **Certification Course / FDP** | Attended online course on  'Online Certificate Course On Remote Sensing & GIS Technology and Applications for University Teachers & Government Officials' organized by Indian Institute of Remote Sensing,Indian Space Research Organization, Dept. of Space, Govt. of India, Dehradun IndiaAttended webinar on “Effective Usages of Educational Technology in Teaching-Learning Process as a Part of NBA Accreditation 2020” organized by MSRIT, BangaloreAttended one week FDP on Pioneering AI Technology- A Case Study Approach organized by Dayananda Sagar University |
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|  | **Coding Challenges** | **Problem statement:** Write a program to print all permutations of a given string.  **Language used for solving: Java**  **Github repository link:** <https://github.com/orgs/alvas-education-foundation/teams/3rd-year>  **How many students attempted :24** |
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|  | **Student Monitoring System** | **How many Students assigned: 19**  **How many students uploaded the report in github and slack:18**  **Name and USN of the not submitted students:**  4AL17CS025 Datta Kiran A.B. |