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

**Department of Computer Science & Engineering**

**Online activities report**

**Date: 08/06/2020**

|  |  |  |
| --- | --- | --- |
| **Sl.#** | **Details of the Activity** | **Progress** |
|  | **Online Test** | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Semester** | **Subjects** | **Student Strength** | **No. of Students Registered** | **Pass %** | |  |  |  |  |  | |
|  | | |
|  | **Certification Course** | **Name of The Course: 1)** **Webinar on Introduction to deep learning and algorithms**  **Certificate provider: NITT**  **Duration: 2 hr**  **2)Attended Webinar on gesture recognition**  **Certificate provider: pantech solutions**  **Duration: 1 hr**  **3) Attended quiz on Python Programming** |
|  | | |
|  | **Coding Challenges** | **Problem statement: Program program to find whether a string is a palindrome or not**  **Description:**  **Write a python function that will take a string and checks whether it is a palindrome or not. Return If it a palindrome, print true else print false**  **Eg: String is : 'aba'**  **Output: True**  **Language used for solving: Python**  **Whether posted in Github: yes**  <https://github.com/orgs/alvas-education-foundation/teams/3rd-year/discussions/68>  **How many students attempted : 47** |
|  | | |
|  | **Student Monitoring System** | **How many Students assigned:19**  **How many students uploaded the report in slack : 16**  **How many students are actively involved in online activities: 16**  **Name and USN of the not submitted students: Koushik 4AL17CS044**  **Nayana Naik 4AL17CS053**  **Lathik Moger 4AL17CS045** |