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

**Department of Computer Science & Engineering**

**Online activities report**

**Date: 28 /06/2020**

**Submitted by : Mr. Harish Kunder, Dept. of CS&E, AIET, Mijar – 574 225**

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| 1. **Online Test** |
| **No. of Online Test Conducted: 0**   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **Semester** | **Subjects** | **Faculty In charge** | **Student Strength** | **No. of Students Registered** | **Pass %** | |
| 1. **Staff Certification Course Details** |
| |  |  | | --- | --- | | Dr.Mohideen Badusha S |  | | Mr. Venkatesh | Webinar on Design of Intelligent Chatbot - ML & DL Approach | Deep Learning Chatbot | Chatbot GUI | VelammalWebinar on "ENTREPRENEURSHIP- Time to have your startup" by KPRIETWebinar on the topic Robotic Process Automation by Lords Institute of Engineering & TechnologyFDP on "Blockchain Technology", by School of Computing and Information Technology, REVA University , BengaluruFDP on "Applications of Machine Learning and Deep Learning" by RKGIT.FDP Day-3: Session-2 offline on Image Processing and Data Science, By Canara Engineering College Mangalore | | Mr.Vasudev.S.Shahapur | 1. Doing Certification course on “ Python Programming” by Edureka sponsored by DellSoft Bangalore  Attended **Webinar** Cyber Security & Ethical Hacking | Diazonic Labs Live Webinar11:00 AM to 12:00 PM | | Mr. Harish Kunder | 1. Doing Certification course on “ Deep Learning Onramp” by Matwork Training services 2. Doing Certification course on “ Introduction to Network Security” by Great Learning 3. Attended Online FDP on “Self reliance in career and exploring dimensions of life”,Organised by the Department of Computer Science and Engineering, PCCOE Pune | | Mr. Sayeesh | Attended FDP on Image Processing and Data Science organized by Canar Engineering College, MangaloreAttended FDp on BlockChain Technology organized by Reva University BangaloreAttended Webinar on Entrepreneurship- Time to have your startup organized by KPRIET | | Mr. Hemanth Kumar N.P | Name of The Course : Completed an online courseon IT Management - Software And Databasesin Alison.  Certificate provider: Alison  Duration of the course:3hrs  Webinar and FDP Summary  Attending a 5days FDP on Blockchain Technology from 25/6/2020 to 29/6/2020 organized by REVA University.  Attending a 4days FDP on Image Processing and Data Science organized by CEC, Mangaluru from 26/6/2020 to 29/6/2020.  Attended a Webinar on Entrepreneurship Time to haveyour Startup organized by KPRIET.  Attended a Webinar on Robotic Process Automation organized by LIET, Hyderabad.  Attended a Webinar on"Yoga For Stress Free Living in Contemporary Situation"organised by VKIT, Bengaluru.  Co-ordinating Pre-Placement Training from 15/6/2020 for 3rd year CSE Students. | | Ms. Vidya | Name of The Course:  1.Attending FDP on Image Processing and Data Science  2.Attending Virtual Faculty Development Programme on “Blockchain Technology”  Certificate provider:  1.Canara Engineering College, Mangaluru  2.Reva University,Bengaluru Duration of the Course:  1.Attended 3.30Hours  2.Attended 2 Hours | | Mr. Vivek Sharma | Name of The Course :Completed an online courseon IT Management - Software And Databasesin Alison.  Certificate provider: Alison  Duration of the course:3hrs  Webinar and FDP Summary  Attending aOnline Certificate Course On Remote Sensing & GIS Technology and Applications organized by IIRS-ISRO.  Attending a 5days FDP on Blockchain Technology from 25/6/2020 to 29/6/2020 organized by REVA University.  Attending a 4days FDP on Image Processing and Data Science organized by CEC, Mangaluru from 26/6/2020 to 29/6/2020.  Co-ordinating Pre-Placement Training from 15/6/2020 for 3rd year CSE Students. | | Ms. Shruthi Shetty J | 1. Studying Python Programming language. 2. Started to study Selenium, an automated testing framework. | | Ms.Merlin Melita Mathais | Name of The Course:  Attended FDP on Image Processing and Data Science by Canara Engineering college | | Ms.Ankitha Shetty | Name of The Course :   1. FDP on Image Processing and Data Science 2. Webinar on Robotic Process Automation(RPA)   Certificate provider:   1. Canara Engineering College, Mangaluru 2. Lords Institute of engineering and Technology   Duration of the course: 1)1.30 min  3) 2hours | | Mrs.Megha D.Hegde | 1. Name of the Course: Image Processing and Data Science   Certificate Provider: Canara Engineering College  Duration of Course: 4 days   1. Name of the course: Blockchain Technology   Certificate Provider: Reva University  Duration: Workshop for 5 day | | Ms.Shilpa | Name of The Course :   1. Image Processing and Data Science 2. Robotic Process Automation (RPA)   Certificate provider:   1. Canara Engineering College 2. Lords Institute of Engineering and Technology   Duration of the course:1 session per day  1 session | | Ms Reena Lobo | Name of The Course:1.attended fdp on Image processing and data scienceCertification provider;Canara engineering college2.attendd webinar robotic process automation | |
| 1. **Coding Challenges** |
| |  |  | | --- | --- | | Dr.Mohideen Badusha S |  | | Mr. Venkatesh | Problem statement:Write a C Program to Sort a stack using a temporary stack.  Language used for solving: C  Github repository link:[https://github.com/Venkateshbhat2007/](https://github.com/Venkateshbhat2007/Online-Daily-Activities)  How many students attempted :26 | | Mr.Vasudev.S.Shahapur | count Even and Odd numbers from given list using for loop  Iterate each element in the list using for loop and check if num % 2 == 0, the condition to check even numbers. If the condition satisfies, then increase even count else increase odd count.  Language used for solving: Python  Github repository link:<https://github.com/orgs/alvas-education-foundation/teams/2nd-year>  How many students attempted : waiting | | Mr. Sayeesh |  | | Mr. Hemanth Kumar N.P | Problem statement: Write a C program to swap two numbers using pointers or call by reference.Write Algorithm and flowchart for the same. Program was given to 1st year CSE Students.  Whether posted in Github:Yes  How many students attempted :40  <https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20>  <https://github.com/hemanthnp/Hemanth> | | Ms. Vidya |  | | Mr. Vivek Sharma | Problem statement: Write a C program to swap two numbers using pointers or call by reference.Write Algorithm and flowchart for the same. Program was given to 1st year CSE Students.  Whether posted in Github:Yes  How many students attempted :40  <https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20>  <https://github.com/viveksharma1988/viveksharma> | | Ms. Shruthi Shetty J | Problem statement: Shared set of questions given on Boot camp. Informed students to solve problem in python programming language. Students can also chose problem statement of their choice.  Language used for solving: Python  Whether posted in Github: Posted in Whatsapp group  How many students attempted :19 | | Ms.Merlin Melita Mathais |  | | Ms.Ankitha Shetty |  | | Mrs.Megha D.Hegde |  | | Ms.Shilpa |  | | Ms Reena Lobo |  | |
| 1. **Student Monitoring Details** |
| |  |  | | --- | --- | | Dr. Manjunath Kotari | How many Students assigned: 19  How many students uploaded the report in slack:17  How many students are actively involved in online activities:17  Not submitted students : Anusha PS, Darshan | | Dr.Mohideen Badusha S |  | | Mr. Venkatesh | How many Students assigned: 26  How many students uploaded the report in github and slack:22  Name and USN of the not submitted students: (04)  Harshitha M, ChaithanyaTejas, Jayanth S V, Ashwith Pinto | | Mr.Vasudev.S.Shahapur | How many Students assigned: 19  How many students uploaded the report :19  How many students are actively involved in online activities:19  Github repository link:<https://github.com/orgs/alvas-education-foundation/teams/vasudev-team/members> | | Mr Harish Kunder | How many Students assigned: 26  How many students uploaded the report in slack :25  How many students are actively involved in online activities:25  Not submitted students : Dhanush V U | | Mr. Sayeesh | 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. | | Mr. Hemanth Kumar N.P | How many Students assigned: First year Students and 19 second year CSE Students  How many students uploaded the report in slack :--40 first year Students and 17 second year students  How many students are actively involved in online activities:30 first year Students and 17second year students.  List of students who has not submitted daily report.  4AL18CS001Abhishek Joshi  4AL18CS003Adarsha N Y  4AL16CS049ManibhushanNadendla | | Mr. Sushanth Mangasuli | How many Students assigned: 31  How many students uploaded the report in slack :30  How many students are actively involved in online activities:30  Not submitted students : Gouramma | | Ms. Vidya | How many Students assigned:19  How many students uploaded the report in slack :14  How many students are actively involved in online activities:15  Students those who have not submitted   1. 4AL18CS068 Ramesh Shekappa Bhajantri 2. 4AL18CS069 Raveena C Hulikatti 3. 4AL18CS071 S Harin Gowda 4. 4AL18CS072 S Mohammed Tanzeel 5. 4AL18CS082 Sidramesh | | Mr. Vivek Sharma | How many Students assigned: First year Students and 19 second year CSE Students  How many students uploaded the report in slack :--40 first year Students and 17 second year students  How many students are actively involved in online activities:30 first year Students and 17second year students.  List of students who has not submitted daily report.   |  |  | | --- | --- | | 4AL18CS098 | Sudarshan C Shetty | | 4AL19CS402 | Prasanna Kumar T R | | | Ms. Shruthi Shetty J | How many Students assigned: 26  How many students uploaded the report in slack:19  How many students are actively involved in online activities:19  Not submitted student details: 07  4AL16CS052: Marsh Vishal: works for a Company.  4AL16CS057: Nayak Vishal: Not Responding.  4AL16CS044: Karthik M.R- works for a company.  4AL16CS048: Mallikarjun: Internship.  4AL16CS071: Raghavendra S: Not Responding.  4AL16CS046: Kiran: Intership, informed he l be uploading with in 2 days.  4AL16CS054: Mohammed Ashfan: Intership, informed he l be uploading with in 2 days. | | Ms.Merlin Melita Mathais | 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: Koushik4AL17CS044  NayanaNaik4AL17CS053  LathikMoger4AL17CS045 | | Ms.Ankitha Shetty | How many Students assigned: 16  How many students uploaded the report in slack :14  How many students are actively involved in online activities:14   |  |  | | --- | --- | | 4AL17CS122 | Ravi Math | | 4AL18CS400 | Sagar B V | | | Mrs.Megha D.Hegde | How many Students assigned: 26  How many students uploaded the report in slack : 2, ( 12 students have sent report to me)  How many students are actively involved in online activities: 12  Students not responded: Only Shamanth and Shaima Submitted the report  Waiting for others report not specified any reason. (updated the status as per reports received till 10 pm.) | | Ms.Shilpa | How many Students assigned: 19  How many students uploaded the report in slack :14  How many students are actively involved in online activities: 14  Students didn’t Submitted:   1. Venkataramachari, 4AL18CS047, 4thsem ‘A’ sec 2. Yuvraj 4AL18CS054, 4thsem ‘B’ Sec 3. LaxminarayanMiskin, 4AL18CS044, 4thsem ‘A’ sec 4. M R Jeevan, 4AL18CS046, 4thsem ‘A’sec 5. NihalRafiq 4AL18CS052, 4thsem ‘A’ sec | | Ms Reena Lobo | How many Students assigned:19  How many students uploaded the report in slack :17  How many students are actively involved in online activities:17  NOT Submitted:RAMITHA,praveenkumar | |