



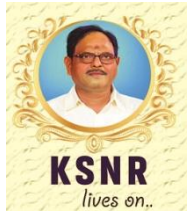
K.S.R.M. COLLEGE OF ENGINEERING

(AUTONOMOUS)

Kadapa, Andhra Pradesh, India – 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu.

An ISO 14001:2004 & 9001: 2015 Certified Institution



Department of Computer Science and Engineering

C. O. D. E CLUB EVENT

On

“LET US C”

4th JULY, 2021

REPORT

One of the most sought after courses amongst engineering students, Computer Science Engineering (CSE) is an academic programme which integrates the field of Computer Engineering and Computer Science. The programme, which emphasizes the basics of computer programming and networking, comprises a plethora of topics. The said topics are related to computation, algorithms, programming languages, program design, computer software, computer hardware, etc. Computer science engineers are involved in many aspects of computing, from the design of individual microprocessors, personal computers, and supercomputers to circuit designing and writing software that powers them.

Computer Science Engineering is a course that deals with design, implementation, and management of information systems of both software & hardware processes. A computer scientist specializes in theory of computation and design of computational systems. Computer Science engineering aids with various disciplines such as electrical and electronics engineering, information technology, software engineering, and more.

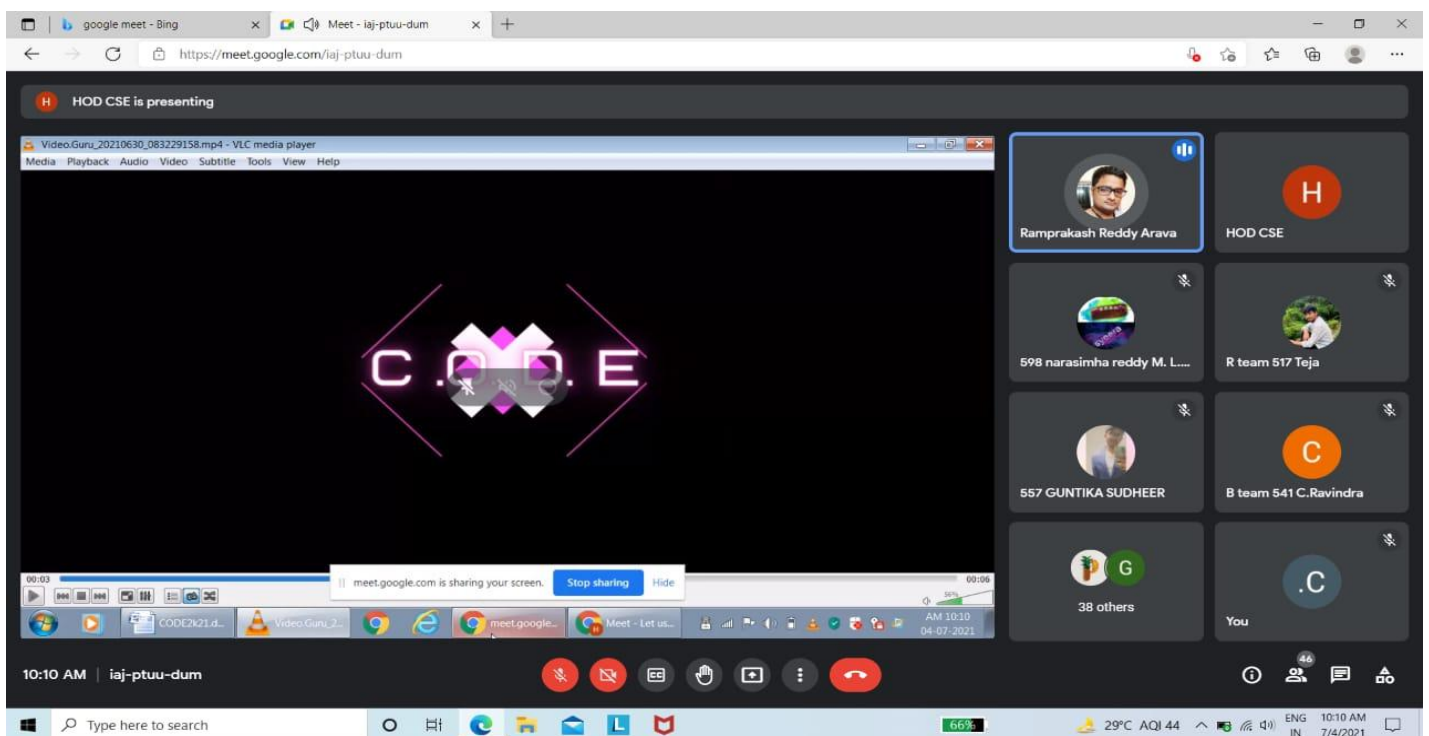
CODE club (Club of Data engineers) has started this year in KSRMCE that belongs to only CSE, aiming to motivate the students towards technology and trends that currently exist. It provides the awareness in the students about the advancements in the CSE field and to improve the communication skills and presentation skills. CSE is one of the largest and fastest growing fields of engineering. The present Global Technology revolution is changing the world and is offering challenging opportunities to specifically Engineers. **CODECLUB** conducted the event “LET US C” on 4-7-2021 at 10 AM in online mode. The event planned to conduct using Google classroom. 45 students from B. Tech CSE I, II and III Years attended the event and 14 teams are actively participated where each team has 2 members. And finally, winners and runners are nominated.

Welcome speech:

Welcome speech by A. Ramprakash Reddy, Assistant Professor in CSE department expressed a warm welcome to the HOD, Prof. M. Srinivasulu, all the faculty, students and the participants. About CODE CLUB and its importance are highlighted by the coordinator. Miss B. Gouri, Assistant Professor in CSE department and Dr. M. V. Rathnamma, Associate Professor in CSE department are the judges for this event. And some of the students helped in this event.

HOD's speech:

Prof. M. Srinivasulu, Head of the department, Computer Science and Engineering, addressed the gathering and welcomed all the participants. He inaugurated the Logo of the **C.O.D.E** club. He shared the importance of this club. He also suggested coordinating these events the students should come forward and organize the different events which can improve their communication and presentation skills. These skills will be very much helpful for getting jobs. He suggested all the students to participate in the events that are conducted by the club.



Logo inauguration by the HOD sir

The list of teams who participated in “ Let Us C ” event:

| Sl.no | Team name | Participant name | Roll No. |
|--------------|------------------|-------------------------|-----------------|
| 1. | A | R.sailochana | 199y1a05d5 |
| 2. | A | D.cahitnyareddy | 209y5a0501 |
| 3. | B | C.jagadeeswarreddy | 209y1a0542 |
| 4. | B | C.Reddyravindra | 209y1a0541 |
| 5. | D | Sai teja | 209y1a0549 |
| 6. | E | charita | 199y5a0513 |
| 7. | E | Kalyani samala | 199y5a0507 |
| 8. | F | Siva chandika | 199y1a0513 |
| 9. | F | mounika | 199y1a0550 |
| 10. | G | Prasanna | 189y1a05f4 |
| 11. | G | sandhya | 189y1a0564 |
| 12. | H | P.Nagalakshmi | 189y1a0592 |
| 13. | H | p.indira | 189y1a0590 |
| 14. | I | B.kavya | 199y1a0518 |
| 15. | I | D.Deepika | 199y1a0538 |
| 16. | J | M.vandana | 189y1a0578 |
| 17. | J | P.swetha | 189y1a0594 |
| 18. | K | C.Anilkumarreddy | 199y1a0534 |
| 19. | K | B.Hemasai | 199y1a0525 |
| 20. | N | Sai tejaswini | 189y1a0586 |
| 21. | N | Kiran kumar | 189y1a0585 |
| 22. | Q | M.vishnu prabhu | 209y1a0592 |
| 23. | Q | I.tharun | 209y1a0589 |
| 24. | R | B.Tejanandhareddy | 189y1a0517 |
| 25. | U | Yogalakshmi | 209y1a0558 |
| 26. | U | sneha | 209y1a0508 |

Co-Ordinator and judges of the event:

* Co-ordinator of club: A. Ramprakash reddy, Assistant Professor in CSE department

* Judges of the event: Dr. M.V. Rathnamma, Associative Professor in CSE department and B. Gouri, Assistant Professor in CSE department

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DEPARTMENT OF CSE

CODE - 2K21
CLUB OF DATA ENGINEERS

Let us 'C'

COORDINATOR
Ramprakash Reddy,
Assistant Professor

JUDGES
Dr. M. V. Rathnamma,
Associate Professor
B. Gouri,
Assistant Professor

EVENT ON
4th JULY 2021 @ 10 am - 11am

Prof. M. Srinivasulu HOD
Dr. V.S.S. Murthy Principal
Prof. A. Mohan Director
Sri. K. Chandra Obul Reddy Management Member
Smt K. Rajeswari Correspondent, Secretary, Treasurer
Sri K. Madan Mohan Reddy Vice-Chairman
Sri K. Raja Mohan Reddy Chairman

Poster for the event LET US C

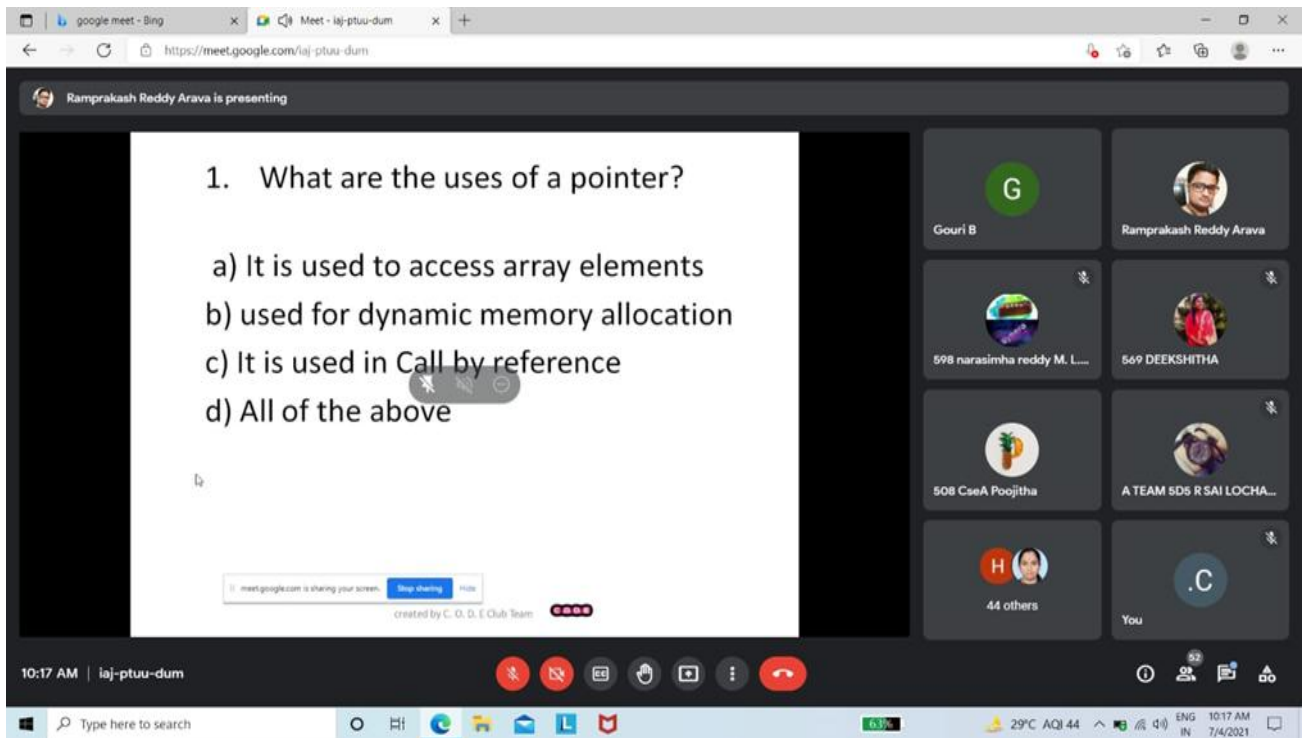
KSRMCE
CODE CLUB
LET US 'C'

Event Rules And Regulation:
Three Rounds will be conducted.
Round-1 : MCQ types qtns, (Each qtn has 20 sec time).
Round -2 : Finding Output for simple programs & Error finding, (Each qtn has 30 sec time).
Round -3 : Finding Output (Each qtn has 45 sec time).

No Passing of Qtns in Round-1, In Round-2 & 3 There will be passing of Qtns, If the Appropriate team didn't Answered.
There will be Elimination in each Round.
First Round Eliminated Candidates will not be Appreciated with Certificates.
There will be Best Three Winners 1st, 2nd & 3rd .

Good Luck..!

The rules of the event LET US C



Students actively participated in this event

Winners of the Event

| Awards | Team members | Roll numbers |
|----------------------------------|------------------------------------|--------------------------|
| Winners (1 st prize) | M. Vishnu Prabhu L. Tharun | 209y1a0592 209y1a0589 |
| Runner's (2 nd prize) | N. Sai Tejaswini N. Kiran kumar | 189y1a0586 189y1a0585 |