



## **KKR&KSR Institute of Technology and Sciences (Autonomous)**

**Vinjanampadu, Guntur, Andhra Pradesh-522017**

Approved by AICTE, New Delhi and Permanent Affiliation from JNTUK, Kakinada  
Accredited with "A" Grade by NAAC & NBA Accreditation Status for 4 UG (CSE, ECE, EEE, ME) Programs

### **National Technology Day**

#### **1. Objective of the Session :**

The objective of National Technology Day is to celebrate and recognize the achievements and contributions of scientists, engineers, and researchers in the field of technology and to promote technological advancements in the country. It also aims to inspire young minds to pursue careers in science and technology. . It also aims to inspire and encourage innovation, research, and development in technology to drive progress and improve the quality of life for people.

Generally, the National Technology Day is important as it highlights the significant role that technology plays in shaping our world. It recognizes and celebrates technological innovations that have contributed to societal development and economic growth. The day also serves as a reminder of the importance of investing in research and development to drive technological advancements for a better future.

#### **2. About the Resource Person:**

Dr Nageswara Rao Moparthy, Started the carrier with the software industry including On Site in USA and shifted to academics for the passion on teaching. Played the various roles from Software Engineer to Project Lead in the software Industry and turn to ERP developement in KL University as a project lead (Automation) . Working as Associate CTO for University (ERP) complete modules , provide exceptional contributions to students in the coding area's (Hacker Rank Hacker Earth & Code chef etc.) based on Formative / Summative Assessments to make student ready for the IT-Industry for their carrier growth . Dr Nageswara Rao Moparthy , Research areas are Software Engineering, Data Mining, Data scientist , Machine learning & Reviewer for 5 SCI , 6 Scopus Int.

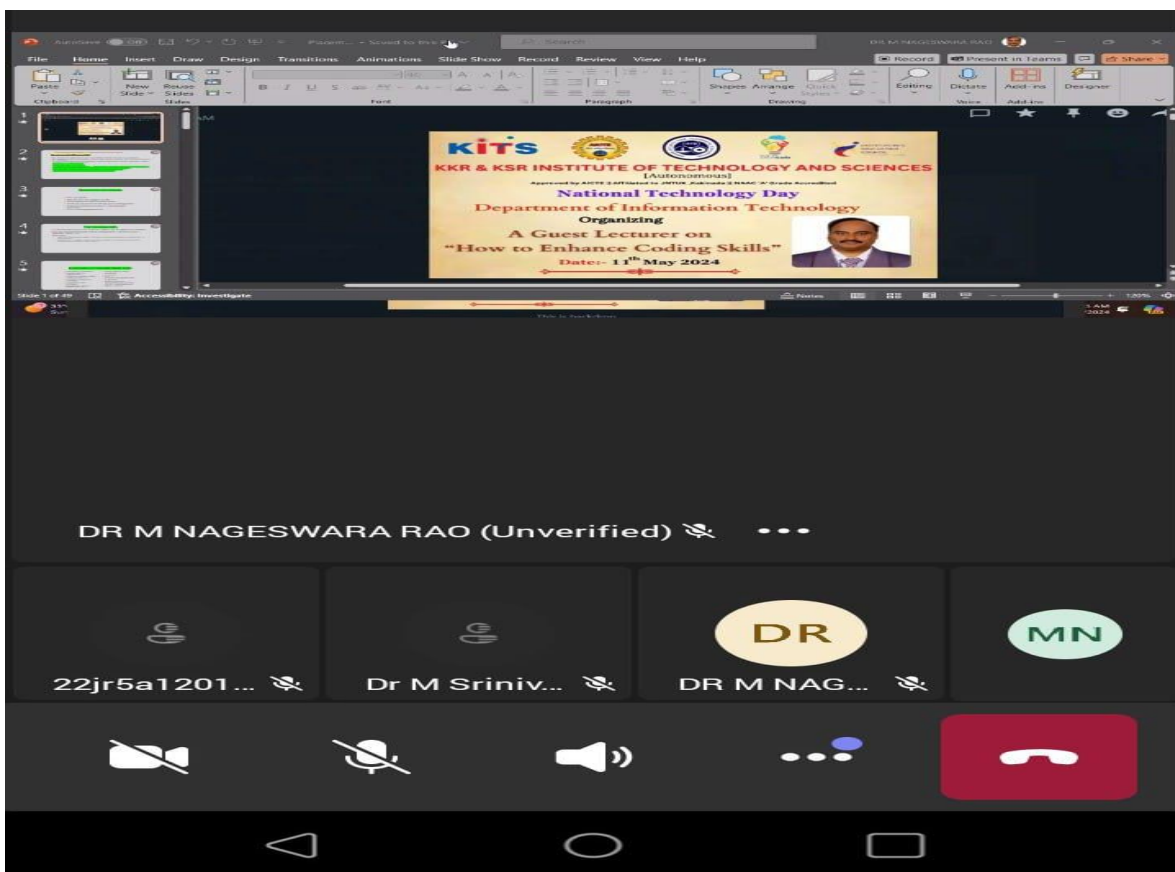
Journals 5 EBM's. Articulate and ongoing communicator with excellent interpersonal skills.

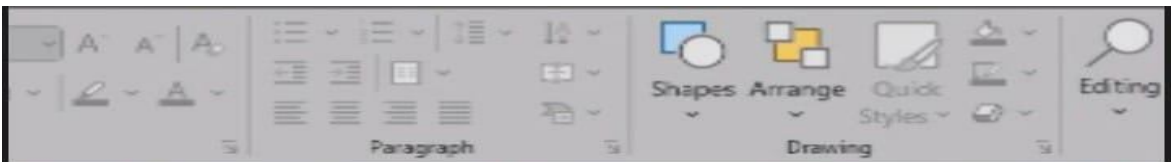
### 3. Date & Venue of the Event:

This event is organized through Online by Microsoft Teams platform For the students of KKR & KSR Institute of Technology and Sciences , Vinjanampadu, Guntur, Andhra Pradesh in AICTE Idea Labs from 11<sup>th</sup> May-2024. .

### 4. No. of Participants:78

### 5. Event Photographs:



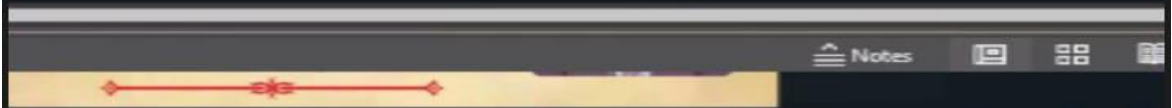


ed From IE My Rally Settings C Programming-I Vi... Submissions | Hack... Teleg

**KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES**  
[Autonomous]  
Approved by AICTE | Affiliated to JNTUK, Kakinada | NAAC 'A' Grade Accredited

**National Technology Day**  
Department of Information Technology  
Organizing  
A Guest Lecturer on  
"How to Enhance Coding Skills"  
Date:- 11<sup>th</sup> May 2024

This is backdrop



This is backdrop

DR M NAGESWARA RAO (Unverified) ...

Participant list in a Zoom meeting:

- Dr M Sriniv... (Unverified)
- DR M NAG... (Unverified) - Active speaker (yellow circle)
- 21JR1A12... (Unverified)
- MN (Unverified) - Muted (green circle)

Zoom meeting controls:

- Video off icon
- Microphone off icon
- Speaker icon
- More options icon (three dots)
- End call icon (red button)



11:52

VoLTE 57%



DR M NAGESWARA RAO (Unverified)



vyshnavi (Unverified)



Lakshmi Suvarchala Gollapudi (Unverified)



BEJAGAM DEEPIKA (Unverified)



Shaik Shavali (Unverified)



vivo t1 5g (Unverified)

+29



Lavanyachari (Unverified)















ramya sai (Unverified)

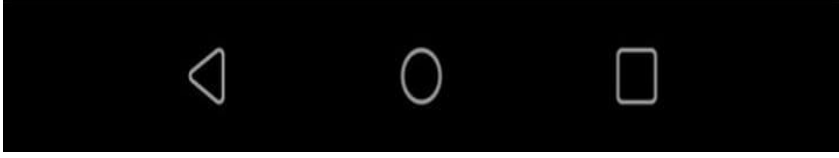
MN



DR M NAGESWARA RAO (Unverified)  

			
22jr5a1201... 	Dr M Sriniv... 	DR M NAG... 	



## 7. Benefits of a Guest Lecture on “How to Enhance Coding Skills”:

Celebrating National Technology Day during a session for students can provide the following benefits :

1. Inspire students to pursue careers in technology and innovation
2. Gain insights and tips from an expert in coding.
3. Learn new techniques to improve coding efficiency.
4. Get practical advice on how to enhance problem-solving skills.
5. Network with professionals in the coding industry.
6. Stay updated on the latest trends and technologies in coding.
7. Increase motivation and inspiration to excel in coding.
8. Raise awareness about the importance of technology in addressing global challenges.
9. Promote collaboration and networking among students interested in technology.
10. Provide a platform for students to present their technological projects and ideas.
11. Motivate students to engage in research and development activities to drive innovation.



**HEAD**  
**Dept. of Information Technology**  
**KKR & KSR Institute of Technology & Sciences**  
**Vinjanampadu, GUNTUR-17.**

