



**Event Report On**  
**AICTE SPICES & CVM UNIVERSITY**  
**Sponsored SKILL CARNIVAL**  
**Webinar on**  
**“Internet Of Things”**  
**18<sup>th</sup> September, 2021**

MBIT

AICTE-SPICES SPONSORED

**SKILL CARNIVAL**

PIT YOUR WITS AGAINST...

**INTERNET OF THINGS**

Live webinar

Speaker  
**Dr. Falgun Thakkar**  
GCET, CVM University

18<sup>th</sup> September, 2021 3 PM to 4:30 PM

Registration Link: <https://forms.gle/eyFbzuQM3dqN2AuC6>

**WINNERS WILL GET EXCLUSIVE PRIZES**

SCAN TO REGISTER

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Organized By: -  
ISTE STUDENT CHAPTER (CE & IT branch)  
Madhuben & Bhanubhai Patel Institute of Technology  
(A Constituent College of CVM University), New Vallabh Vidyanagar

The Webinar on **Internet Of Things** was organized by department of Computer Engineering & Information Technology under ISTE Student Chapter of MBIT. Webinar was conducted through online mode on Microsoft Teams on 18<sup>th</sup> September 2021 during 3:00 to 4:30 pm. Krutak Bhut, ISTE member, commenced the session with an expert introduction.

The expert was Dr. Falgun Thakkar. He has more than 16 years' experience in IOT, Image processing & AI. Dr. Falgun Thakkar obtained Ph.D. from National Institute of Technology Allahabad in February 2018. He graduated from Birla Vishvakarma Mahavidyalaya (BVM) in year 2004 and completed his Masters of Engineering in Communication from GCET, S P University V V Nagar in year 2010. Dr. Falgun has published more than 25 research articles in various International and National Journals and Conferences.

He delivered brief introduction of **Internet of Things**. He explored basics of Internet Of Things with video with amazing examples. Some amazing topics covered by Speaker are:

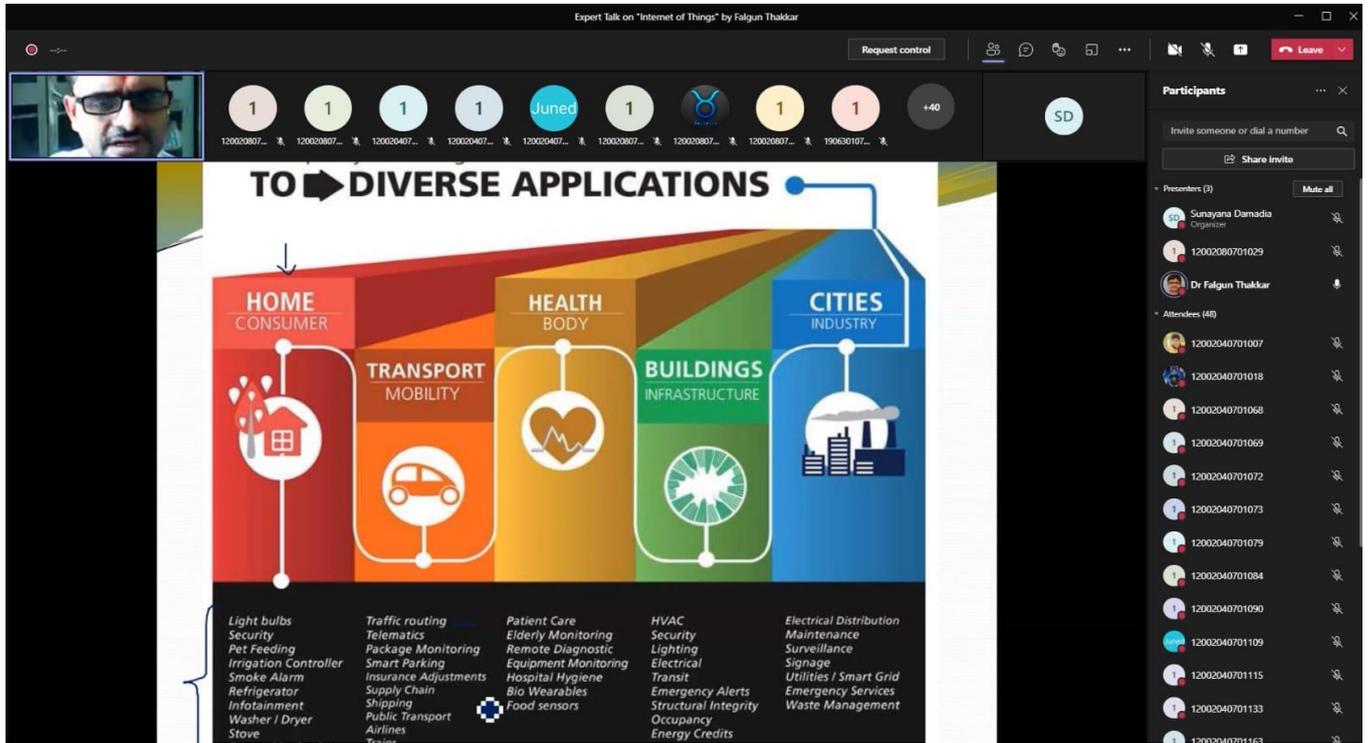
- What is Internet of Things?
- How IoT Works?
- Knowledge Management – From Data to Wisdom
- The Future of IoT
- Few Applications of IoT
- Criticisms & Controversies of IoT

The screenshot shows a Microsoft Teams meeting interface. At the top, the title bar reads "Expert talk on 'Internet of Things' by Falgun Thakkar". Below the title bar, there is a "Request control" button and a "Leave" button. The main content area displays a presentation slide with the following outline:

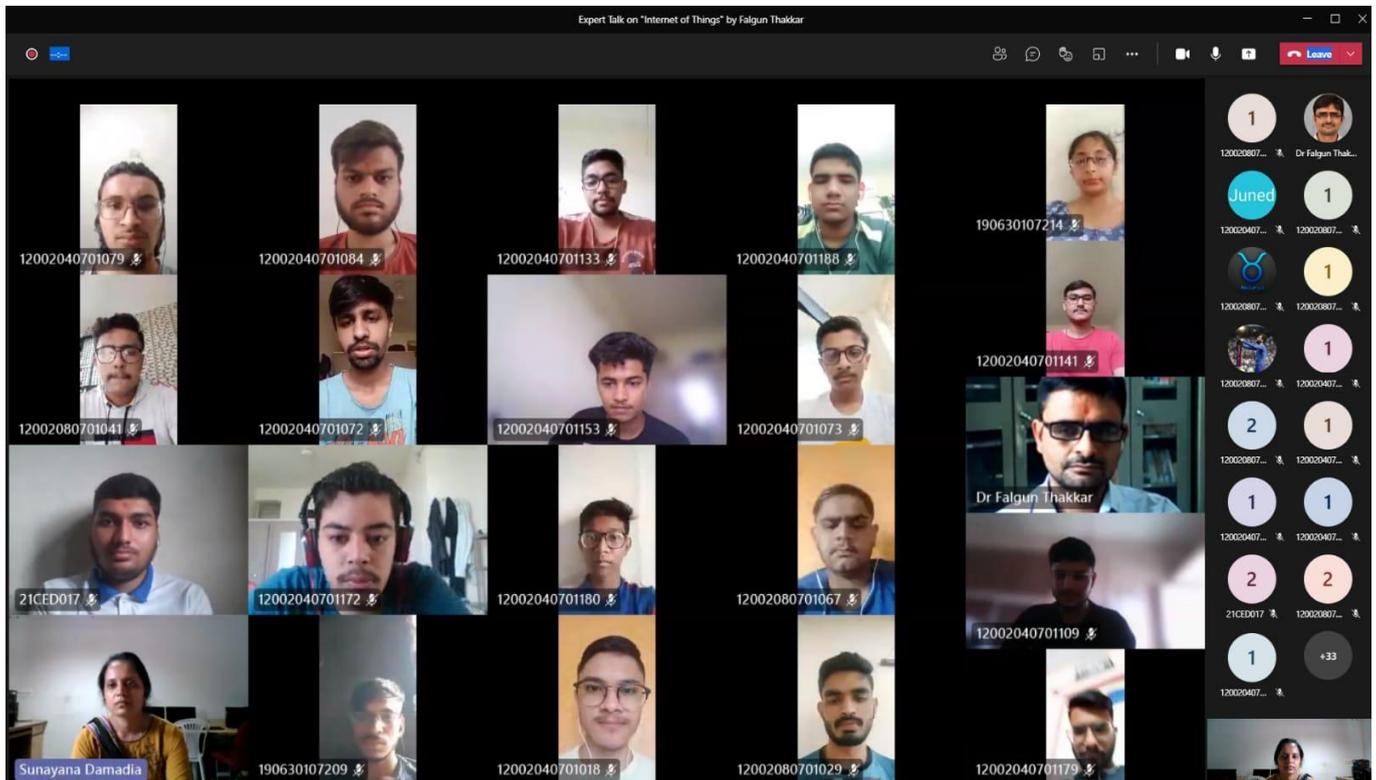
## Outline

- What is Internet of Things?
- How IoT Works?
- Current Status & Future Prospect of IoT
- Knowledge Management – From Data to Wisdom
- The Future of IoT
- The Potential of IoT
- Few Applications of IoT
- Technological Challenges of IoT
- Criticisms & Controversies of IoT
- References

On the right side of the interface, there is a list of attendees with their names and profile pictures. The list includes names like "Juned" and "SD".



Krutak Bhut, an ISTE student coordinator gave a vote of thanks at the end of event. He also thanked Prof. Nirav Raja, Head of the department of CE & Prof. Hetal Chudasma, Head of the department of IT for their constant support and encouragement which always helps us to carry out such event. The Webinar was conducted under the guidance of Prof. Nirav Raja, Prof. Hetal Chudasma and Prof. Sunaiyna Domadia. ISTE coordinators Krutak Bhut and Krutarth Trivedi (Student, CE Branch) had provided background support for successful conduction of this webinar.



### **Organized Team:**

We are thankful to our principal and CVM University for providing such opportunity which provide us a platform to conduct such webinar for the students and gaining knowledge in such pandemic situation. We are also grateful to AICTE-SPICES and CVM University for providing financial support for this webinar.

### **Quiz:**

The Quiz was taken of 10 marks during 4:30 PM to 4:45 PM based on topics delivered during the session of the webinar.

**No. of Participant: 50**

### **Feedback:**

- The session was very informative and gave great idea about concept of blockchain. – **Manjal Patel**
- Mam has explained concept very nicely and in short period of time. – **Vinit Tejwani**
- Thank you ISTE team for conducting such a knowledge gathering webinar. – **Kandarp Panchal**
- Lots of things to learn for this webinar. It is very helpful to improve our knowledge in block chain technology. It was such a very amazing webinar. - **Vraj Prajapati**