

Industrial IoT Edge & Fog Computing

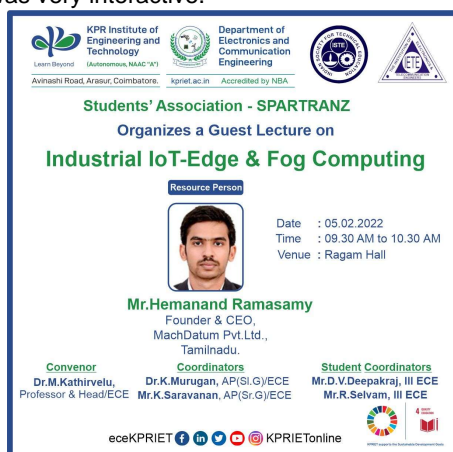
Event No	EC007
Organizing Department	Electronics and Communication Engineering
Associate Dept. NSC	Professional Association 1
Date	05/02/2022
Event Type	Association Activity
Event Level	Institute
Venue	Veena Hall
Total Participants	249
Faculty - Internal	10
Students - Internal	119
Other Participants	120

Outcome

learnt on the basics of IoT and the difference between IoT and Industrial IoT. The need of edge and fog computing in real time scenario

Event Summary

The Department of Electronics and Communication Engineering-students association- SPARTRANZ of KPR Institute of Engineering and Technology organized a Guest lecture on "Industrial IoT-Edge & Fog Computing" on 05.02.2022. The resource person is **Mr. Hemanand Ramasamy, Founder and CEO, Mach Datum Pvt.Ltd, Tamilnadu**. Around 135 students from I and III year have attended this guest lecture. He has elaborated the basics of IoT and explained the difference between IoT and Industrial IoT. And also he has explained the need of edge and fog computing. The session was very interactive.



The poster contains the following information:

- Logos:** KPR Institute of Engineering and Technology, Department of Electronics and Communication Engineering, NBA Accredited, and various student organization logos.
- Text:**
 - Students' Association - SPARTRANZ
 - Organizes a Guest Lecture on
 - Industrial IoT-Edge & Fog Computing**
 - Resource Person:** Mr. Hemanand Ramasamy, Founder & CEO, Mach Datum Pvt.Ltd., Tamilnadu.
 - Date:** 05.02.2022
 - Time:** 09.30 AM to 10.30 AM
 - Venue:** Ragam Hall
 - Convenor:** Dr.M.Kathirvelu, Professor & Head/ECE
 - Coordinators:** Dr.K.Murugan, AP(SI.G)/ECE, Mr.K.Saravanan, AP(Sr.G)/ECE
 - Student Coordinators:** Mr.D.V.Deepakraj, III ECE, Mr.R.Selvam, III ECE
 - Footer:** eceKPRIET, KPRIETonline, and social media icons.

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