



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

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Phone: 0422-2635600**Web:** kpriet.ac.in**Social:** kpriet.ac.in/social**EC001****NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**WORKSHOP ON "INTRODUCTION TO INTERNET OF THINGS"**

Event No	EC001
Organizing Department	Electronics and Communication Engineering
Associate Dept. NSC	Institution of Electronics and Telecommunication Engineering
Date	28/03/2024
Time	02:00 PM to 04:00 PM
Event Type	Workshop
Event Level	NSC
Venue	Centre for IoT
Total Participants	89
Students - External	89

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	JAKIR HUSSAIN G K	Assistant Professor (Selection Grade)	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	jakirhussain@kpriet.ac.in	xxxxxxxxxx
2	Resource Person	Dr Tamilselvan K S	Professor	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY	tamilselvan@kpriet.ac.in	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Jakir Hussain G K	Coordinator
2	Tamilselvan K S	Coordinator

Outcome

The outcome of an IoT workshop is to equip participants with the knowledge, skills, and inspiration needed to leverage the power of IoT in their professional endeavors and contribute to the ongoing evolution of connected technologies.

Event Summary

The workshop agenda included: Introduction to IoT Concepts and Architecture, Real-World Applications of IoT, Emerging Technologies in IoT, Hands-On Sessions and Practical Exercises, Case Studies and Best Practices, Networking Opportunities. The workshop achieved its objectives by: Increasing participants' understanding of IoT concepts and technologies. Raising awareness of diverse IoT applications across industries. Providing practical skills development through hands-on activities. Inspiring innovation and creative problem-solving in IoT projects. Facilitating networking and collaboration among attendees. Feedback from participants was overwhelmingly positive, with many expressing appreciation for the engaging content, practical insights, and networking opportunities provided by the workshop. Suggestions for future workshops included more advanced technical sessions and deeper dives into specific IoT applications. The IoT workshop successfully achieved its objectives of providing participants with a comprehensive understanding of IoT, fostering hands-on learning experiences, and facilitating networking and collaboration opportunities. Participants left the workshop with enhanced knowledge, practical skills, and a renewed enthusiasm for leveraging IoT to drive innovation and create positive impact in their respective domains. Building on the success of this workshop, future initiatives will continue to explore advanced topics, emerging trends, and industry-specific applications within the IoT ecosystem, further empowering participants and catalyzing IoT-driven innovation and transformation.



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