Department of Information Science and Engineering

Report on Workshop on IoT Connected Networks

Sem/ Sec	Room Number / Faculty Coordinator	Date	Topic	Resource Person
4th Sem	C524 Dr S Sivaramakrishnan	18/07/2024	IoT Connected Networks	Mr Kumar Venkatesan Industrial Consultant, Bangalore.

Semester and Section	4th Sem, Section A
Name	Aditya P V and Anuradha Bhagat
USN	1NH22IS007, 1NH22IS020
Class	4th Sem A Section
Signature of Student	1. 2.

Workshop Report(IoT Connected Networks):

The topic of the workshop was on IoT Connected Networks. The workshop started with explanation of the fundamentals of Sensors, Controllers and data analytics. The workshop emphasised on the IP, Entrepreneurship, Product development and key challenges faced in prototyping project. Real time examples of sensor used in the modern cars, Sensors used in the supermarket stores and their use cases were dealt in detail. The important of data and the analysis using Machine learning were discussed. The job market for IOT with Machine learning and the latest trend in the companies were discussed. Prototype model of the IoT project and its insight were discussed with practical use cases.

Snapshots of the Event:

Bengaluru, Karnataka, India
new horizon college of engineering, New Horizon College Of Engineering Chatrapathi Shivaji Block,
Kaverappa Layout, Kadubeesanahalli, Kadabeesanahalli, Bengaluru, Karnataka 560103, India
Lat 12.933593°
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Coordinator   **HoD-ISE**