

INTERNET OF THINGS – 2 DAY COURSE

Day 1

- History
- Sensors and Actuators
- Connectivity
- People and Processes
- SMAC and IoT
- Applications (Smart Building, Water Management etc.)
- Compound Applications
- Big Data and IoT
- From Data to Wisdom
- IoT Cloud
- Collaboration and Crowd Sensing
- Wired and Wireless (Arduino, Raspberry Pie, Smart Wi-Fi)
- Wearables
- Cisco's IoT
- IoT MuleSoft
- OpenSource IoT

Day 2

- IoT Architecture
- IoT Security
- IoT protocols (MQTT, COAP, etc.)
- IoT and Smartcity
- IoT API
 - Java
 - Python
 - Node.js
- Hands-on
- IoT integrators (Analytics)
- Hands-on
 - IoTify
 - NodeRed
- Future Trends
- Case study
- Project

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