



## Course Name: **Getting started with IoT**

### **Description:**

The Internet of things is a system of interrelated computing devices, mechanical and digital machines provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.

Course Duration	<b>12 Hours</b>
No. Sessions	<b>12 nos</b>
Prerequisite	<b>Basic Computer Skills Basic electronics knowledge</b>
Age Group	<b>12 Years onwards</b>

### **What you will learn:**

- Learn how to independently Design, Code and Build IoT solutions.
- Learn to work with Micro controllers, Sensors, Actuators, Wireless Modules and more
- Learn to code using Arduino IDE from basics
- Learn how to establish wireless communication among any devices.
- Learn how to connect with cloud IoT Platforms, Persist Data, Program Triggers and more

### **Certificate : E Certificate**

**Requirements : PC with Windows/Mac/Linux O.S.**

### **Course Fees :**

Batch Training : **Rs. 5050/-**

1 to 1 Training : **Rs. 9200/-**

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