

IOT

INTERNET OF THINGS

Let's connect the world



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	15 Hours
No. Sessions	15
Prerequisite	Basic Computer Skills Basic electronics knowledge
Age Group	9 Years onwards

Outcome from this Course:

- 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 : Digital Certificate

Requirements : PC / Laptop
