Mindluster Platform

About the course IoT Internet of things

What is IoT in simple words? The Internet of Things (IoT) refers to a system of interrelated, internet-connected objects that are able to collect and transfer data over a wireless network without human intervention. The personal or business possibilities are endless.What is IoT with example? In short, the Internet of Things refers to the rapidly growing network of connected objects that are able to collect and exchange data in real time using embedded sensors. Thermostats, cars, lights, refrigerators, and more appliances can all be connected to the IoT.What are examples of IoT devices? 10 Best IoT Examples in 2020 Home Security. The Internet of Things is the key driver behind a completely smart and secure home. ... Activity Trackers. Smart home security cameras provide alerts and a peace of mind. ... Digital Twins. ... Self-Healing Machines. ... AR Glasses. ... Ingestible Sensors. ... Smart Farming. ... Smart Contact Lenses.What is things in IoT? A thing, in the context of the Internet of things (IoT), is an entity or physical object that has a unique identifier, an embedded system and the ability to transfer data over a network.

Computer Science Category's Courses

Course Lesson(9)

Lesson 1 : **The Universal Serial Web**

Lesson 2 : **MicroPython â€“ Python for Microcontrollers**

Lesson 3 : **JavaScript On Microcontrollers**

Lesson 4 : **Rust for IOT**

Lesson 5 : **MicroPython Used in Industrial Applications**

Lesson 6 : **Playing with Bluetooth**

Lesson 7 : **Fun With Bluetooth**

Lesson 8 : **Building IMU based Gesture Recognition**

Lesson 9 : **Bringing JavaScript to the IoT Edge**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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