INTERNET OF THINGS



The Smart Way to connect the dots and ease your life

- Module One: Overview
 - Lesson-01: Internet of Things (IoT)
 - Lesson-02: Importance of IoT
- Lesson-03: Problems Solved by IoT
- Module Two: Sensors & Devices for IoT
- Lesson-01: Overview of Sensors and Devices
- Lesson-02: IoT Device Hardware
- Lesson-03: How to Scale IoT for Operations Successfully
- Module Three: IoT Architectures
 - Lesson-01: Three-layer IoT Architecture
- Lesson-02: Five-layer IoT Architecture
- Lesson-03: Six-layer IoT Architecture
- Lesson-04: Seven-layer Architecture
- Module Four: IoT User Interface and User Experience
- Lesson-01: User Interface
- Lesson-02: IoT Designing Challenges and Solutions
- Lesson-03: Important Factors for UIs
- History, Statistics, Life Cycle, Market Size Worldwide Components Ecosystem,
- Features of IoT,
- Key Concepts, Connectivity, Wireless Technology Applications per Industry ,
- IoT For Home, The Security of IoT Devices



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