



IoT - Internet of Things

Basics of Network communication

TCP client & Server
TCP Concurrent & Iterative server
UDP client & Server

Operating System Support

Basics of process Processes Management Parent and Child processes

Working with Raspberry PI

Building tool chains Cross compilation & Debugging Network analyzer - Wireshark

Message Queuing Protocols

MQTT Protocol Broadcast and Multicast messages

Working with Cloud

Connecting with cloud Connecting with public DB

Working with Sensors
Discussing Industry standards

Duration 45 Days

Who Should Attend

People who is interested in pursuing their career in IoT Automation domain

Platform Linux

Pre-requisite

Basics of programming

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