

Certified Wireless IoT Connectivity Professional



Online Course

ZETLAN TECHNOLOGIES
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Certified Wireless IoT Connectivity Professional

For Enquiry: +91 8680961847

Course Modules



1. RF Characteristics related to IoT Protocols

- The radio frequency characteristics that are relevant to IoT protocols.
- Identifying different wireless IoT standards, their frequency bands etc

2. MAC & PHY of the most common wireless IoT protocols

- Understanding the media access control (MAC) & physical (PHY) layers
- Bluetooth Low Energy.
- Understanding the network topologies and architectures

3. Security features of wireless IoT protocols

- The security challenges & risks associated with wireless IoT connection.
- Security features & protocols used to secure wireless IoT devices
- The importance of encryption, authentication, and access control

4. Troubleshooting methods for wireless IoT connection

- The common issues & challenges that arise when troubleshooting wireless
- Identifying the tools & techniques used for diagnosing & resolving
- The importance of proper installation, configuration, & maintenance
- wireless IoT connectivity.

Free Advice: +91 9600579474

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REMOTELY!!**

The efficiency of online learning
in terms of time management,
flexibility, and the ability
to access resources anytime,
anywhere can be compelling.



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