

Certified Wireless IoT Design Professional



Online Course

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Certified Wireless IoT Design Professional

Course Modules



1. Introduction IoT and Wi-Fi

- IoT and wireless communication technologies
- IoT architecture and protocols
- Wireless communication technologies

2. IoT network architectures and security

- Network architecture and design for IoT solutions
- IoT security and privacy

3. IoT solution design

- IoT solution design with wireless communication technologies
- Wireless communication technologies for IoT
- Integration of wireless technologies with IoT devices

4. IoT Architecture and Protocols

- The IoT architecture and how it relates to wireless networks
- Understanding the characteristics and features of IoT protocols
- Identifying the benefits and limitations of various IoT protocols



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5. IoT Network Design

- Understandg the design consideratns for wireless IoT networks
- The factors that influence IoT network design
- Identifying the diff types of wireless IoT networks

6. IoT Security

- Udrstndg the scrtychallngs associated with wireless IoT ntwrks
- Understanding the different security mechanisms and protocols
- Identifying the best practices for securing wireless IoT networks

7. IoT Device Selection and Deployment

- Factors that influence IoT device selection and deployment
- Different types of IoT devices and their respective deployment
- Understanding the best practices for deploying IoT devices

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in terms of time management,
flexibility, and the ability
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