

## Internet of Things Penetration Testing

Training and Certification

Cyber Security Educational Courses Professional Sessions

### **ABOUT US**

We offer Cyber Security Information Security training and Certification in Hyderabad for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, Tools to choose a better career path.

### **DESCRIPTION**

Craw Hyderabad offers a complete security assessment and penetration testing through our unique offering of Attacker Simulated Exploitation for Internet of Things (IOT) solutions. This involves our security researchers compromising your system and devices with an attacker's mindset, thus revealing any possible security holes that might lead to a security breach of your IoT device.



Duration - 40Hrs



Language -Hindi & English



Mode -Online & Offline

# CRAW

### **HYDERABAD ADDRESS**

16, Road No 4, Vatsalya Enclave, Krishna Nagar, Dilsukhnagar, Hyderabad, Telangana 500060

### **HEAD OFFICE ADDRESS**

- 1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend Marg, Behind Saket Metro Station, Saidulajab New Delhi - 110030
- www.crawhyderabad.in
  - +91 928 143 3306











### **BENEFITS**

- 1. Basic to Advanced Courses
- 2.Interview Cracking and Proposal-Making Sessions
- 3. Transparent Syllabus
- 4. Career-Oriented Courses and Certifications
- 5.International Accreditation

# SAMPLE CERTIFICATE





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### INTERNET OF THINGS PENETRATION TESTING COURSE MODULE

Module 01: Overview of Why IoT is so

important

Module 02: Introduction of IoT Module 03: Introduction to Sensor Network and Wireless protocol Module 04: Review of Electronics Platform, Production & cost projection

Module 05: Conceiving a new lot product-Product Requirement

document for IoT

Module 06: Introduction to Mobile app

platform & Middleware for IoT Module 07: Machine learning for

intelligent IoT

Module 08: Analytic Engine for IoT Module 09: laas/Paas/Saas-loT data, platform, and software as a service

revenue model

LEARN | RESEARCH | INNOVATE

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