CompTIA A+

Training and Certification

Cyber Security Educational Courses Professional Sessions

ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi 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, and Tools to choose a better career path.

DESCRIPTION

What is CompTIA A+ Certification? Everyone wants to know about this certification. People are going crazy over the CompTIA Course Series. This course helps students to learn about Cyber Security. If you are an IT student you could be a great aspirant for the CompTIA A+ Course. CompTIA A+ certification can advance your career in the IT field.

Duration - 40Hrs

Language - Hindi & English

Mode - Online & Offline

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

bytecode
Unit of Craw Security

SAKET ADDRESS
1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend Marg, Behind Saket Metro Station, Saidulajab New Delhi - 110030

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SAMPLE CERTIFICATE

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COMPTIA A+ COURSE MODULE ⌄

Module 01 : Configure and apply BIOS Settings
Module 02 : Differentiate Between Motherboards
Module 03 : Compare and Contrast RAM
Module 04 : Install and Configure Expansion Cards
Module 05 : Install and Configure Storage Devices
Module 06 : Differentiate CPU Types
Module 07 : Compare Connection Interfaces
Module 08 : Install Appropriate Power Supply
Module 09 : Custom Configurations
Module 10 : Evaluate Display Devices
Module 11 : Identify Connectors & Cables
Module 12 : Install Peripheral Devices
Module 13 : Network Cables and ConnectorsL
Module 14 : Characteristics or Connectors / Cables
Module 15 : TCP/IP
Module 16 : Common TCP and UDP
Module 17 : Wireless Standards / Encryption

Module 18 : Install and Configure a SOHO Router
Module 19 : Internet Connection Types / Features
Module 20 : Identify Network Types
Module 21 : Compare Network Devices
Module 22 : Use Appropriate Networking Tools
Module 23 : Laptop Hardware and Components
Module 24 : Compare Laptop Display Types
Module 25 : Compare Laptop Features
Module 26 : Printer Imaging Processes
Module 27 : Install / Configure Printers
Module 28 : Printer Maintenance
Module 29 : Appropriate Safety Procedures
Module 30 : Environmental Impacts / Controls
Module 31 : Communication & Professionalism
Module 32 : Dealing with Prohibited Content

BYTECODE SECURITY
LEARN | RESEARCH | INNOVATE

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