

NETWORKING COURSE

Course Content

- **Module 01:** Introduction to Networking
- **Module 02:** Networking Models and Types
- **Module 03:** OSI and TCP/IP Model
- **Module 04:** Understanding IP Addressing and Subnetting
- **Module 05:** Packet Structure and Protocols (IP, TCP, UDP, ISMP)
- **Module 06:** Network Devices: Routers, Switches and Firewall
- **Module 07:** Network Topologies and Architecture
- **Module 08:** NAT, DNS, and DHCP Fundamentals
- **Module 09:** Port Forwarding and IP Routing
- **Module 10:** Network Security Fundamentals (Firewalls, IDS/IPS, Proxies, VPNs)
- **Module 11:** Network Address Translation (NAT) and Security Implications
- **Module 12:** Simulation through CISCO Packet Tracer

Appreciation from Defence Sector



About the Course Networking Course

At Cyberyaan training Institute in Delhi, we have tailored a Networking Course specifically for students seeking to pursue a well established career in the IT industry. This program at Cyberyaan, develops ample knowledge about the fundamentals of networking. Students, in this course, will be engaged in a comprehensive array of topics, which includes networking fundamentals, protocols, IP addressing, subnetting, networking devices and basic troubleshooting techniques.



Duration
40 hours



Yes



Language
Hindi & English

SCAN ME



Community



Youtube



Linkdin



Instagram



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