NETWORKS
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#startupindia

About Us.

Welcome to Tungabhadra Networks

We are proudly recognized under the MSME and Startup India initiatives.
Our experts are committed to sharing knowledge and guiding you towards success.

Industrial Training Program

Become an expert in networking with real-time scenario labs! Our training includes hands-on experience with Wireshark Analysis, ensuring you gain practical, industry-relevant skills.

Here ,No Limits To Learning

Join our courses and become a Professional Network Engineer in just 60 days
We will help our students to build successful careers with 100% placement support

E.Ramesh Goud

B.Karthik Kumar Goud

Ex Amazon, Nokia & Juniper TAC,
11+ years of Experience

Palo Alto TAC Engineer
7+ years EXP in Networking Domain

Contact Us
8522019509 | 8328429509

Official Website
www.tungabadranetworks.in

TB NETWORKS
TUNGABADRA NETWORKS

Become a Professional Networking Pro with Cisco, Juniper & Palo Alto Courses

50 % Discount on CCNA course for fee Reimbursement candidates. T&C apply.

Overview of Industry-Leading Top Networking Vendors

CISCO

Cisco Systems is a global leader in networking technology, known for designing and manufacturing high-performance routers, switches, and security devices that power the internet and enterprise networks worldwide.

Juniper

Juniper Networks is a leading networking company specializing in high-performance routers, switches, and firewalls, widely used in service provider and enterprise networks for reliable and scalable infrastructure.

Palo Alto

Palo Alto Networks is a global cybersecurity leader, known for its next-generation firewalls and advanced threat prevention solutions that protect enterprise networks from modern cyberattacks.

CISCO CERTIFIED CCNA

CERTIFIED JUNIPER NETWORKS JNCIA-Junos ASSOCIATE

pcnse PALO ALTO NETWORKS CERTIFIED NETWORK SECURITY ENGINEER

CONTENTS

01 — CCNA + CCNP Advance Training Contents:

- Phase1: Networking Fundamentals
- Phase2: Routing & Switching Technologies
- Phase3: Product Training:
- Phase4: Realtime Projects with Troubleshooting

02 — CCNP Multi-Track Industrial Training

- Architecture
- Networking
- MPLS
- Virtualization
- Security

03 — JNCIA-Junos JN0-105

- Exam Objectives:
- Networking Fundamentals:
- Junos OS Fundamentals
- User Interfaces:
- Configuration Basics
- Operational Monitoring and Maintenance
- Routing Fundamentals
- Routing Policy and Firewall Filters
- Exam Details:

04 — PCNSE Certification Program

- Firewall Fundamentals:
- SSL Decryption:
- URL Category & Filtering:
- IPSec VPN
- Global Protect:
- High-Availability:
- Panorama:

05 — Real-Time Networking Project Training

- Understanding Enterprise, Data Center, and Service Provider Architectures
- Advanced Hardware Issue Management:
- Scenario-Based Routing and Switching Troubleshooting:
- Handling High-Priority Tickets (P1, P2) in Critical Situations:
- Expertise in Monitoring and Ticketing Tools:
- Interview Preparation: Scenario-Based and Situation-Based Questions:

INTERNSHIP
Program
(Duration : 2 Months)

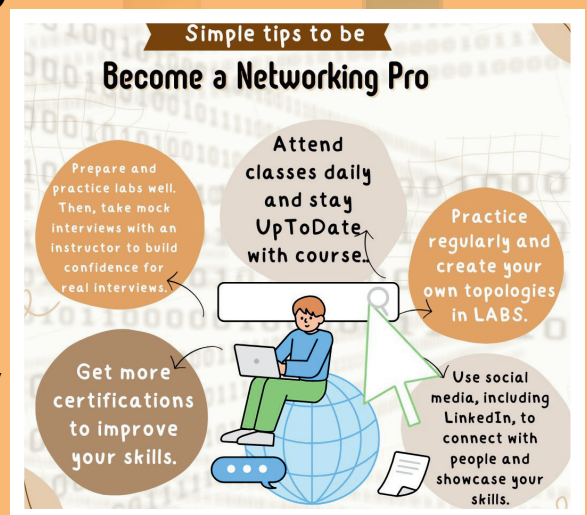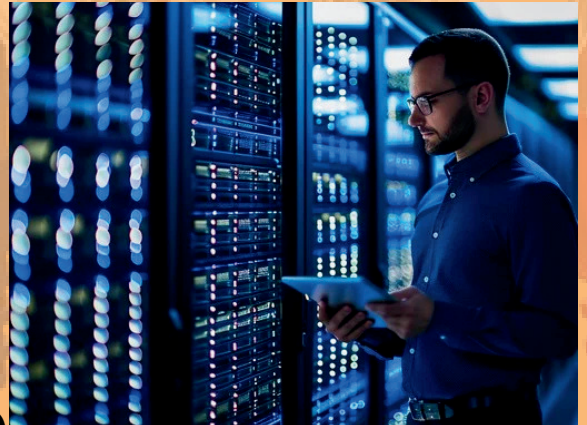## Who Are Eligible:

- College Students (B.Tech, Degree And Diploma)
- Career Gap candidates.
- Experience candidates in Technical and Non-technical

Internship Program Covers :

At Tungabhadra Networks, we offer A combination of industry-recognized courses:

- CCNA (Cisco Certified Network Associate)
- JNCIA (Juniper Networks Certified Internet Associate)
- PCNSE (Palo Alto Networks Certified Network Security Engineer)
- In addition to technical training, we also provide a Communication Skills Program to enhance your professional and interpersonal abilities.
- Receive an Internship Certificate from Tungabhadra Networks, validating your skills and training
- We provide 100% placement assistance through dedicated career support, including resume building, interview preparation, and job referrals.

Simple tips to be
Become a Networking Pro

Prepare and practice labs well. Then, take mock interviews with an instructor to build confidence for real interviews.

Attend classes daily and stay UpToDate with course.

Practice regularly and create your own topologies in LABS.

Get more certifications to improve your skills.

Use social media, including LinkedIn, to connect with people and showcase your skills.

Why Choose Us?

- Hands-on labs using real-time scenarios and Wireshark for practical experience
- Designed for freshers and experienced professionals to deepen networking expertise
- In-depth understanding of essential networking concepts and practical experience
- Gain valuable real-world experience and hands-on technical skills
- Build a strong, impactful resume tailored to industry requirements
- Improve your job prospects and boost career readiness

Follow Us :

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